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RESEARCH MEMORANDUM



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INTERREGIONAL STRUCTURE OF THE EUROPEAN
COMMUNITY

PART II: INTERREGIONAL INPUT-OUTPUT TABLES
OF THE EUROPEAN COMMUNITY 1959,
1965, 1970 and 1975.

BY: DR. J.H.F. SCHILDERINCK

November 1984.

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Preface

The second part of the Study Interregional Structure of the European Community (IRSEC) is dedicated to the implementation of interregional models for 1959, 1965, 1970 and 1975. The 1975 table does not include the United Kingdom, Ireland and Denmark. Problems involving the enlarging of the European Community will be discussed in a separate study.

Realization of the tables is based on the import matrices of intra-trade flows among the partner countries of the economic community, as described in part one of this study. In a certain way the interregional input-output tables are linked national input-output tables and where countries are established as regions in the whole European Community.

Besides trade flows part one contains also the aggregation of production in branches and the accompanying problems concerning nomenclature harmonization of economic activities, input-output branches and foreign trade flows (i.e. C.S.T, NIMEXE, NACE activities and NACE-CLIO).

The interregional input-output tables are aggregated in six (R6), thirty (R30) and forty-four (R44) branches. Only the interregional input-output tables in six branches are reproduced in this paper. The tables in thirty branches for 1959 and 1965 and the forty-four branches for 1965, 1970 and 1975 are available on magnetic tape. A copy of this tape can be obtained by J.H.F. Schilderlinck, Hogeschoollaan 225, P.O. Box 90153, 5000 LE Tilburg, The Netherlands at cost price of the tape (about 80 guilders).

Special thanks for their accommodating contribution in the voluminous lot of statistical work to be done are due to Mrssrs. C. Dewaleyne, M. Pecci-Boriani, A. Persenaire and J. Leroy Input-Output Direction of the Economic Account Division of Eurostat, Luxemburg; A. Kilsdonk, Tilburg University Computer Centre; L. Meydam and P. Flapper, who organized the computer elaboration of the several statistical input-output tables.

Introduction

The input-output model states the cycle of production and consumption of goods and services in an economy, which consists of a lot of production and consumption households. The production household or enterprises are aggregated into industries on the base of similar final products and services; the consumers of these final products and services are combined into the sector private household. In addition to private consumption an input-output model distinguishes final demand deliveries for Central Government, investments and exports.

For the production of final goods and services enterprises need and have to purchase raw materials and semi-manufactures from other enterprises in the own and other industries and from abroad. Furtheron, they utilize in the production process capital (investment) goods, public services from the government and private services from the production factors labour and capital.

All these purchase transactions together are represented in the input-output model and indicated respectively as:

- a. intra or internal inputs; transactions among the enterprises of the same industry;
- b. intermediate inputs; transactions among the enterprises of different industries. The input transactions of a. and b. together form the matrix of intermediate inputs with the internal inputs on the principal diagonal;
- c. imports;
- d. depreciation; this reflects the depreciation of the capital goods employed in the production process;
- e. indirect taxes less subsidies. Although there is no demonstrable direct connection between services the government provides for the production process and taxes levied on the production of enterprises, indirect taxes can to some extent be regarded as payments of production households for public services. Against these cost-increasing indirect taxes there are cost-decreasing subsidies, and the government grants on certain products;
- f. income of employees; the remunerations for the services of the factor labour employed in the production process;

g. other income or operation surplus; the remunerations for the services of the factor capital comprising income of self-employed persons and profits of enterprises.

The input-transactions from c. up to g. are named primary costs.

The value of products at the time they leave the production process is higher than the total value of the utilized raw-materials, semi-manufactures and imported goods and services. The difference between the two values is known as gross value added at market prices. After deducting depreciation on the just mentioned value we are left with the net value added at market prices. Subtraction of net indirect taxes (balance of indirect taxes and subsidies) from this net value results in the net value added at factor costs, which comprises the total return on the production factor services employed in the production process.

Products and services ready for sale may be served as intermediate products (semi-manufactures) in the production process of other enterprises or as final products for direct consumption in households, Central Government, investment and export. The flows of intermediate and final goods and services together represent the output-side of the input-output model. On the output-side we distinguish:

- a. intra- or internal deliveries; deliveries among enterprises of the same industry;
- b. intermediate deliveries; deliveries among enterprises of different industries. The output-transactions of a. and b. together form the matrix of intermediate outputs with the internal outputs on the principal diagonal. The matrix of intermediate outputs is identical to that of the intermediate inputs;
- c. private consumption; comprising the goods and services consumed by the private consumption households;
- d. collective consumption; the goods and services absorbed by the public authorities;
- e. gross capital formation; investment in fixed assets destined for utilization in future production processes;
- f. inventories;
- g. exports.

The output deliveries from c. up to g. are indicated as transactions of the final demand or final expenditure.

The forgoing indicates that an input-output model aggregated all transactions of an economy in three matrices, respectively the matrix of intermediate deliveries, primary costs and final demand and links them together in an input-output table.

§ 1. Developing of regional input-output models

Since the last twenty-five years more and more attention has been turned to regional economic problems, interest in regional input-output analysis has been promoted very largely. The growing need for more information about the interdependence of the economic structure of the regions is close connected with the increasing importance of the regional economic policy in the entire economic policy as well as in the budget of the central governments. Responsible authorities will have to get the best insight on the impact of their decisions. So they need a clear idea about the economic interdependency among the regions to prevent that positive effects of stimulating economic measures, destined for a certain region, do not entirely flow away to other regions.

The rising extent of the regional economic policy has lead to a flood of regional input-output studies all over the world. Nearly almost they are of a theoretical nature. A very important contribution to the development of the regional input-output theory has been made by Walter Isard.¹⁾ From him proceeds also the first description of an empirical multiregional input-output of the U.S.A.,²⁾ but the implementation has been failed to appear by lack of data.

In contrary to the numerous theoretical regional input-output publications, real prepared inter- and multiregional input-output tables are rather rarely. One of the earliest has been compiled by H.B. Chenery, P.G. Clark and V. Cao-Pinna in 1953.³⁾ It is a multiregional table of Italy for the year 1950, consisting of two regions (North and South) and twenty-two industries per region.

Another well-known empirical multiregional input-output table stems from I.N. Moses. It has been appeared in 1955 and consists of three regions and eleven industries per region, i.e., the East, the Middle

West and the West of the U.S.A. The table has been based on data used for the preparation of the U.S. input-output table 1947 by the Bureau of Labor Statistics.

More detailed empirical multiregional input-output tables have been implemented by the Japanese Ministry of International Trade and Industry for the years 1960, 1965 and 1970. These tables consist of nine regions and twenty-five industries per region.

Under project REGINA at G.A.M.A. R. Courbis and Ch. Pommier realized a 1969 and 1970 multiregional input-output table with ten branches for each of the five regions in France.

Also in several other countries are nowadays multi- or interregional input-output tables in preparation, i.e., Belgium, U.S.A., U.S.S.R. Some tables are already in an advanced stage of realization and very extended.

The U.S.A. multiregional input-output table MRIO for instance will be composed of fifty-one regions and seventy-nine industries per region.

§ 2. The linking of national input-output tables to a multiregional table

The empirical multiregional tables thus far mentioned refer all to one country. It is also possible to treat some countries as regions of a greater community and to link the corresponding national input-output tables to one inter- or multiregional table for the whole community. Problems to be faced in such a linking and their solutions are exactly of the same type as those in the establishing of a multi- or interregional input-output table.

The first work in this field has been done by R.J. Wonnacott (published in 1961).⁴⁾ The statistical problems to overcome were very seriously. The Canadian input-output table was based on the year 1949 and expressed in purchasers' prices, that is to say all prices include the margins for trade and transport. The U.S.A. input-output table was based on the year 1947 and valued in producers' prices, thus all prices exclude the margins for trade and transport.

Furtheron there were statistical problems on tariffs, the exchange rate (devaluation of the Canadian dollar during 1949) and the extension of the Canadian territory with New Foundland, also during 1949.

It is not difficult to understand that a linkage of the two input-output tables itself has been dropped. Instead of the input-output-transaction tables Wonnacott founded his linking procedure on the matrices of technical coefficients, starting from certain necessary assumptions.

As the study was based on the year 1949 it was inevitable to accept after a special transformation the U.S. 1947 matrix of technical coefficients as a sufficient approximation of the physical structure of the U.S. production in 1949. In fact the U.S. 1947 matrix of technical coefficients had been considered as the technical coefficients computed from an U.S. 1949 input-output table expressed in 1947 prices. A transformation of this matrix by simultaneously multiplying and dividing all its coefficients by appropriate price indices for the period 1947-1949 had to make the U.S. 1947 matrix suitable as a U.S. 1949 matrix of technical coefficients.

Another voluminous hindrance to be taken was the integration of the Canadian imports from the U.S.A. with the U.S. matrix of technical coefficients and in opposite case the connection of the U.S. imports from Canada with the Canadian matrix of technical coefficients. For the weaving of the Canadian imports from the U.S.A. with the U.S. technical coefficients these imports had been classified in a two way direction, namely according to the Canadian using and according to the U.S. producing industries, so that complete matrix of Canadian import flows could be provided. Dividing each column element by the value of the total output of the corresponding Canadian consuming industry the import flow matrix had been converted into coefficients and was thus ready for linking with the U.S. matrix of technical coefficients.

The U.S. imports from Canada had been elaborated in a similar way and then linked with the Canadian matrix of technical coefficients.

The most fundamental parts had now become available to implement the matrix of technical coefficients of the Canadian-American multiregional input-output table, consisting of two regions and thirty-five industries per region. After having calculated the matrix of interdependence coefficients - i.e., the inverse of the technical coefficients matrix - Wonnacott had been able to give an appropriate, broad description of the structure of the Canadian-American economic dependence.

We paid a little more attention to Wonnacott's work because in the present study national European input-output tables will have been linked into one interregional input-output table of the European Economic Community for 1959, 1965, 1970 and 1975. Fortunately we were in a much better position than Wonnacott. The statistical office of the European Community (EUROSTAT) had prepared input-output tables for each country and each year. The imports in these tables were splitted up in imports from member and from third countries and moreover for each absorbing industry classified per industry of origin.

Nevertheless many serious problems, such as differences per country and per year in the aggregation of the industries and in the nomenclature of imports and exports had to be solved. These problems are described in part one of the study: Interregional Structure of European Community; Research Memorandum FEW/125, Tilburg University, Netherlands; 1982.

§ 3. Multi- and interregional input-output conceptions

In the foregoing the conceptions multiregional and interregional have been used together. Both conceptions are very suitable for the description of the economic structure of the transactions among the distinguished regions. Yet it seems justifiably to introduce a distinction between the two conceptions. In consequence of a different arrangement of the industries the corresponding model of a multiregional table differs from that of an interregional table.

In a multiregional model the industries are gathered region by region; in an interregional model the regions are joined industry by industry. The differences between the two models may be rendered more clearly in a scheme (Figure 1) containing regional input-output flows.

Suppose we distinguish two regions and four industries per region and ignore typical regional input-output problems as central government and the balancy of transactions of the individual regional industry.

In the multiregional case the composing parts of the intermediate transactions and the final demand consist of four and the primary costs of two sub-matrices. In the interregional situation the composing parts of the intermediate transactions, the final demand and the primary costs

Figure 1. Interregional input-output table

	re- gions	ind. 1		ind. 2		ind. 3		ind. 4		total interme- diate demand	FINAL DEMAND			total pro- duction
		1	2	1	2	1	2	1	2		region 1	region 2	total	
ind. 1	1 2													
ind. 2	1 2													
ind. 3	1 2													
ind. 4	1 2													
total in- termediate costs														
imports value added														
total primary costs														
total produc- tion														

consist of respectively sixteen, eight and four sub-matrices.

The choice to apply a multiregional or an interregional model depends highly on the aim of the study. If the research is more directed to interregional economic problems than a multiregional model has to be preferred, for each sub-matrix described the corresponding region in its entirety. Is the research on the other hand more pointed to a comparison of the production structure in the distinguished regions than an interregional model is much more favourite. An industrial approach comes then to the front. In that case it is much more handy that each sub-matrix corresponds with the same industry from all the regions.

In conformity with foregoing principle the economic structure and the mutual dependency degree of the common market countries are described by an interregional model.

§ 4. The interregional input-output model

The interregional input-output model describes the industrial network within and among the distinguished regions of an economy. It gives an idea about the economic structure of the transactions of goods and services among the industries in the different regions. More precisely, the interregional input-output model states the transactions of industry i in region g to industry j domiciled in the own region g and in the other regions h .

The formal framework of the interregional input-output model is very like to the national one, except:

- a. the indication of the rows and columns of the transaction matrix;
- b. the transactions of central government;
- c. the column with the output balance of each regional industry.

ad a.

The row and column indication of an interregional input-output model has not only to refer to the industries but also to the regions. Generally the lower subscripts refer to the industries and the upper ones to the regions. This way of writing is difficult to practice in voluminous empirical tables. In order to pursue the greatest uniformity in the indication of the symbols and their corresponding values in the empirical tables, we indicate the transactions of industry i in region g to industry j in region h as

$$x_{ig,jh} \qquad (4.1)$$

The subscript before the comma refer to the output flows in the rows; the subscript behind the comma indicate the input flows in the columns.

ad b.

Apposite to local, central government transactions in an interregional input-output model cannot be considered as a normal part of a region's final output. Central government transactions, like civil administration, diplomatic services, defence, social insurance organisations concern the

whole economy. The location of central government institutions in a certain region has to be considered as accidental. Central government transactions have to be treated apart as transactions with institutions belonging to a separate extra-territorial sector. For this reason we mostly meet a separate vector for registration of extra-territorial transactions in an interregional input-output model.

In the present interregional input-output model the national central governments of the partner countries have only a local function. The only central government institution in the sense regional input-output analysis is the European Commission. The central government transactions of the European Commission during 1959-1975 are still small and negligible within the whole of the community. Therefore an extra-territorial vector has been omitted in this interregional input-output model.

ad c.

An other difference between national and regional input-output models is the special vector in regional models for the registration of flow-balances between input and output transactions of each regional industry with the rest of the economy. Just like imports and exports on national level the flows of goods and services, which enter and leave a region are not in balance with each other. The balances of the regional industries have to be stated apart in order to keep the input-output relations of the model in equilibrium. In the present input-output model these are mentioned in the column vector "Expenditure Balance" and symbolised as S.

$$\begin{array}{lcl}
x_{1.1,1.1}^{+...+}x_{1.1,1.5}^{+...+}x_{1.1,jh}^{+...+}x_{1.1,44.1}^{+...+}x_{1.1,44.5}^{+Y}x_{1.1}^{+S} & = & x_{11.1} \\
\vdots & & \vdots \\
x_{1.5,1.1}^{+...+}x_{1.5,1.5}^{+...+}x_{1.5,jh}^{+...+}x_{1.5,44.1}^{+...+}x_{1.5,44.5}^{+Y}x_{1.5}^{+S} & = & x_{1.5} \\
\vdots & & \vdots \\
\vdots + x_{ig,jh}^{+...+}x_{ig,jh}^{+...+}x_{ig,44.h}^{+Y}x_{ig}^{+S} & = & x_{ig} \\
\vdots & & \vdots \\
x_{44.1,1.1}^{+...+}x_{44.1,1.5}^{+...+}x_{44.1,jh}^{+...+}x_{44.1,44.1}^{+...+}x_{44.1,44.5}^{+Y}x_{44.1}^{+S} & = & x_{30.1} \\
\vdots & & \vdots \\
x_{44.5,1.1}^{+...+}x_{44.5,1.5}^{+...+}x_{44.5,jh}^{+...+}x_{44.5,44.1}^{+...+}x_{44.5,44.5}^{+Y}x_{44.5}^{+S} & = & x_{30.5}
\end{array}$$

$$\begin{array}{l}
(i, j = 1, 2, \dots, 44) \\
(g, h = 1, 2, \dots, 5)
\end{array}$$

(4.2)

Our study results in aggregation of branches on different levels. So we have ramifications of six, thirty and forty-four branches (R6, R30 and R44). Aggregation R44 is equal to the forty-four branch grouping of the input-output tables of Eurostat in Luxemburg. The analytical form of the interregional model distinguishing five regions and forty-four branches is described in (4.2).

In (4.2) it is to see that the interregional model consists of a very large number of sub-matrices, namely:

- a. 1836 (44×44) 5×5 sub-matrices with intermediate deliveries;
- b. 220 (5×44) 5×5 sub-matrices with final demand deliveries;
- c. 44 (1×44) 5×5 sub-matrices with expenditure balances;
- d. 44 (44×1) 8×5 sub-matrices with primary costs deliveries

Grace to these sub-matrices the interregional model retains its handiness for analysing the developments within the interdependency of the branch-structure of the European Community, as it can be done now branch by branch.

§ 5. Description of the interregional input-output table

The European Community interregional input-output table describes on branch level the structure of economic relations within and among the original five partner countries for 1959, 1965, 1970 and 1975. The interregional tables have been constructed by a linkage of national input-output tables of Western Germany, France, Italy, the Netherlands and Belgium-Luxemburg (BLEU). Each country is considered as a region of the European Community. The linkage of the tables has been based on flows of imported and exported goods and services. The foreign trade flow codification has occurred in such a manner - as stated in part I of Interregional Structure of the European Community - that they are completely comparable with the branches of home-produced flows of goods and services in the interregional input-output table.

The interregional input-output table has been composed of:

- a. three transaction-matrices;
- b. three rows total value sub-matrices;
- c. four columns total value sub-matrices;
- d. one column expenditure balancy sub-matrices.

§ 5.1 Intermediate, final demand and primary costs matrices

Each input-output table exists of three basic matrices with different kind of transactions or deliveries, namely:

- a. a matrix of intermediate transactions containing deliveries of goods and services produced and consumed in the production process of all enterprises of an economy during the current period, i.e., home-produced raw materials and semi-manufactures;
- b. a matrix of final demand containing deliveries of goods and services getting no further preparation in the domestic production process and ready for utilizing as consumption, investment and exports;
- c. a matrix of primary costs containing deliveries of goods and services from abroad (imports, in fact services of foreign production factors), depreciation on capital goods (in fact services of pre-current production factors), indirect-taxes and subsidies and remunerations for current services of domestic production factors (net-value added at factor costs).

In proportion to the extend of aggregation of enterprises in six (R6), thirty (R30) or forty-four (R44) branches, each sub-divided in five regions we have to do with a 30×30 , 150×150 or 220×220 matrix of intermediate transactions. A brief description of branch aggregation is given in table 5.1.1.

Table 5.1.1. Branch aggregation in the interregional input-output table

R6	R30	R44	Description
1			<u>Agriculture, Forestry and Fishing</u>
	1	1	Agriculture, hunting, forestry and fishing;
2			<u>Fuel and Power Products</u>
	2	2	Extraction and briquetting of coal and liquite;
		3	Products of cooking of coal;
	4	4	Crude petroleum, natural gas and petroleum products;
	24	5	Electricity, gas, steam and water;
	3/18	6	Production and processing of radio-active materials and ores;
3			<u>Manufacturing Products</u>
	3/17/18	7	Extraction and preparation of metalliferous ores;
	5/15/16	8	Non-metallic mineral products;
	16	9	Manufacture of chemicals and chemical products;
	17/19/20	10	Metal products except machinery and transport equipment;
	20	11	Agriculture and industrial machinery;
	20/22	12	Manufacture of dataprocessing and office machinery;
	20	13	Electric equipment and supplies;
	21	14	Manufacture of transport equipment;
	20/21	15	Other transport equipment;
	6	16	Meat and other slaughtering products;
	6	17	Milk and dairy products;
	6/7	18	Other food products;
	8	19	Beverages;
	9	20	Tobacco products;
	10/22	21	Textiles and clothing;
	11	22	Manufacture of leather, leathergoods and shoes;
	12	23	Timber, wooden products and furniture;
	13/14	24	Paper and printing products;

R6	R30	R44	Description
4	15/16	25	Rubber and plastic products;
	22	26	Other manufacturing products;
			<u>Building and Construction</u>
	23	27	Construction;
5			<u>Market services</u>
	21/22	28	Recovery and repair services;
	26	29	Wholesale and retail trade;
	27	30	Lodging and cartering services;
	27	31	Inland transport services;
	27	32	Maritime and air transports services;
	27	33	Auxillary transport services;
	27	34	Communication services;
	28	35	Bank, insurance and other financial institutions;
	27	36	Business services provided to enterprises;
	29	37	Hiring and letting fixed assets;
	27	38	Market services of education and research;
	27	39	Market services of health;
	27	40	Recreational, cultural, personal and other market services;
6			<u>Non-market services</u>
	30	41	General public services;
	27/30	42	Non-market services of education and research;
	27/30	43	Non-market services of health;
	27	44	Domestic and other non-market services not elsewhere specified.

A detailed specification of the in table 5.1.1 stated industries and their correspondance with Eurostat classifications for branches (NACE - CLIO) and for economic activities (NACE) has been given in Appendix I of Inter-

regional Structure of the European Community, Part I (pp. 15-53).

Aggregation R30 is not entirely satisfying. Owing to the limited aggregation of the West-German 1959 table in 37 instead of 65 branches the most detailed comparable aggregation among the input-output tables of West-Germany and the other European countries has only been possible on a branch level of thirty industries. For this reason the 1959 input-output tables of the common market countries have been aggregated all on a thirty branch level. To create better possibilities for comparisons in time an additional aggregation of the 1965 input-output tables in thirty branches has been made.

The enlarging of the common market in 1973 with United Kingdom, Ireland and Denmark has still been dropped in this part of the study in the Interregional Structure of the European Community. Only some special problems involved by this enlarging for linking the 1975 input-output tables of the old five common market countries will be mentioned lateron.

The intermediate transaction matrix is completed by a disaggregation of each industry in five regions which are codified in the columns as:

- a. Germany;
- b. France;
- c. Italy;
- d. the Netherlands;
- e. Belgium;
- f. EEC;

and in the rows as:

- a. GE (1) for West-Germany;
- b. FR (2) for France;
- c. IT (3) for Italy;
- d. NE (4) for the Netherlands;
- e. BL (5) for BLEU (Belgium-Luxemburg Economic Union);
- f. EEC(6) for European Economic Community;
- g. OC (7) for Other or third Countries.

The additional totals on the input and on the output side of each industry concern a separate totalization of deliveries from and to iden-

tical industries in the five distinguished regions of the community. These totals in the columns and rows of each industry divide the large and unwieldy interregional input-output table into a great number of surveyable sub-matrices which are much easier in analysing the economic structure.

The additional information about the imports from third countries concerns the sub-division of intermediate imports to regional industries of destination. This information realizes possibilities to compare easily for each branch similarities and differences per region in dependency of intermediate deliveries produced in the home country (home region), partner countries (other regions) and third countries (other countries).

It may be clear that the column EEC and rows concerning the totals EEC(6) and imports from third countries OC(7) are not basic in an interregional input-output table.

Dependent on the level of aggregation of industries the specification of final deliveries results in a 30×25 , 150×25 or 220×25 matrix of final demand transactions.

The final demand or final expenditure matrix distinguishes demand for final goods and services of each industry into five categories, i.e.,

- a. private consumption of households;
- b. public consumption of government;
- c. gross investments (private and public);
- d. changes in stocks;
- e. exports to third countries.

Each of these categories has been subdivided in five regions again.

Applied to private consumption, the codification of the final demand matrix in the interregional input-output table passes as follows:

- GE (1) private consumption in West-Germany;
FR (2) private consumption in France;
IT (3) private consumption in Italy;
NE (4) private consumption in the Netherlands;
BL (5) private consumption in Belgium-Luxemburg.

Just as the matrix of intermediate transactions, the final demand matrix contains additionally for each industry and each final category:

- a. EEC (6) totals of final demand deliveries to and from the five regions of the community;
- b. OC (7) imports of final goods and services from third countries per industry.

In this way each final demand category is arranged into very surveyable sub-matrices informing per industry of the relative importance of at home, in partner or in third countries produced final goods and services.

This part of the study in the interregional structure has been limited to the old five countries of the European Community. Exports to third countries in the 1975 interregional input-output table in this publication differs from the concerning data of the 1975 input-output table of Eurostat in Luxemburg and the 1975 interregional input-output table, which will be published in the part regarding the enlargement of the common market with United Kingdom, Ireland and Denmark.

In the present 1975 interregional input-output these three countries have been excluded from the community in opposition to the 1975 tables of Eurostat and the enlarged 1975 interregional table. In consequence the export data to third countries in this publication have higher values than those published in the other two ones.

The 8×30 , 8×150 or 8×220 matrix of primary costs contains for each regional industry the following categories:

- a. imports from third countries (specified per industries on the rows OC (7) of the intermediate and final demand matrix);
- b. depreciation;
- c. indirect taxes minus subsidies (inclusive non-deductible V.A.T.);
- d. import duties intra EEC;
- e. wage income;
- f. social security contributions;
- g. non-wage income;
- h. gross value added at market prices.

Contrary to the final demand the primary costs matrix does not need a specification to regions in the rows, because there exists no pri-

mary costs transactions among the regions.

The final demand matrix on the other hand contains transactions among the regions. There are final demand deliveries ready for direct use in the receiving region, i.e., prepared canned fruit from France destined for direct consumption in German private households.

Imported final goods and services from outside of the community are not included in the values of the row "Imports from third countries", as these imports induce no production in the receiving region of the community.

Imports stated on the concerning row of the primary costs matrix refer therefore only to imported raw materials and semi manufactures. A specification per industry of these imports is given on the rows OC(7) of the intermediate transaction matrix.

In the same way imported final goods and services from third countries are specified on additional but not in the matrix structure integrated rows OC(7) of the final demand matrix.

§ 5.2. Total value rows of the intermediate input deliveries, primary costs and total production

Total values of intermediate inputs of an industry are stated as a 5×5 sub-matrix in accordance with the five regions of the European Community. Dependent on the measure of aggregation row "Total Intermediate Input" encloses 1×7 , 1×31 or 1×45 sub-matrices with total intermediate values.

Each sub-matrix contains on the principal diagonal total values of intermediate deliveries which are produced in the same region as the utilizing regional industry. All other elements register totals of necessary intermediate inputs originated in other regions of the community.

An example is given in table 5.2.1. for industry agriculture. The first element 12,489 million EUR is the total amount of intermediate inputs produced in West-Germany Agriculture. The amount 166 million EUR is equal to the total intermediate input value originated in region France which is consumed by the West-German Agriculture. In the same way the West-German Agriculture utilized 133, 295 and 104 million EUR intermediate deliveries in its production process which were originated in respectively region Italy, region The Netherlands and Belgium. The total value of intermediate inputs originated inside the European Community and consumed by the West German Agri-

Table 5.2.1. Values of total intermediate inputs, primary costs and total production of agriculture in 1975 in million EUR

	Germany	France	Italy	Nether- lands	BLEU	EEC
TOTAL INTERMEDIATE INPUTS						
GE (1)	12489	175	181	97	67	13010
FR (2)	166	10990	145	49	103	11453
IT (3)	133	101	6271	14	17	6536
NE (4)	295	100	53	3202	107	3757
BL (5)	104	119	21	58	1751	2053
EEC(6)	13187	11485	6672	3420	2045	36809
OC (7)	656	527	749	124	76	2132
TOTAL PRIMARY COSTS INPUTS						
	10651	14610	12724	3325	1563	42874
TOTAL VALUE OF PRODUCTION						
GE (1)	23140	175	182	97	67	23661
FR (2)	166	25601	145	49	103	26064
IT (3)	133	101	18995	14	17	19260
NE (4)	295	100	53	6527	107	7082
BL (5)	104	119	21	58	3314	3616
EEC(6)	23838	26096	19396	6745	3608	79683
OC (7)	656	527	749	124	76	2132

culture production process amounts 13.187 million EUR in 1975.

The value of intermediate inputs imported from outside the community and utilized by the West-German Agricultural production process amounts 656 million EUR. This value stated on row OC(7) is included in the Total Value of primary costs amounting 10.651 million EUR.

Total values of primary costs inputs are always stated on one row. These deliveries never originate neither inside the production households of the own region nor in the households of the other regions. Primary costs inputs always come from outside the community and from non-production households of the own region and need therefore no regional sub-division in the rows.

The total production value of a branch is equal to the sum of intermediate inputs and primary costs. Equal to intermediate inputs, total production values of each branch are given in a row of 5×5 sub-matrices, respectively a row 1×7 , 1×31 or 1×45 sub-matrices.

In an interregional input-output table total primary costs of a regional branch are added together with the total of home produced intermediate goods and services delivered by all branches originating in the concerning region. The sum of these two kinds of inputs is recorded on the principal diagonal of each sub-matrix of total production. The total home produced intermediate deliveries (12.489 million EUR) and the total primary costs (10.651 million EUR) utilized in the West-German Agriculture amounts to 23.140 million EUR in 1975 (first element on the principal diagonal of total Agricultural Production in table 5.2.1). Last value however is not yet equal to the total value of the Agriculture production in region West-Germany, as intermediate deliveries to West-German Agriculture from other regions (France 166, Italy 133, The Netherlands 295, and BLEU 104 million EUR) still have to be added. Thus, the total value of agricultural production in region West-Germany of the European Community comes to 23.838 million EUR and is stated on row EEC(6) of sub-matrix Total Value of Production in table 5.2.1.

An analogous interpretation holds to the other columns (regions) of the agricultural sub-matrices. So, the total intermediate input amounting 175 million EUR is the total of in West-Germany originated intermediate goods and services deliveries which are spent in the production process of the French Agriculture Industry.

It should be emphasized that one is aware of a just interpretation of each delivery because a confusion between an input and an output delivery has been made very easily.

Total values of intermediate inputs, primary costs and total production of all other regional industries of the community are registered and have to be interpreted in the same way as Agriculture in the foregoing.

§ 5.3. Total value columns of intermediate output deliveries, final demand deliveries, total output and total production

All total values of intermediate output, final demand, total output and total production are stated as columns of 5×5 sub-matrices in the interregional input-output table of the European Community respectively as columns of 7×1 , 31×1 or 45×1 sub-matrices.

The coherence of the different kinds of total value columns is given in table 5.3.1. starting from the concerning sub-matrices of branch Agriculture.

Total intermediate outputs increased with total final expenditures from the total output of an industry. Total output in an interregional input-output model is in opposition with a national one not à priori equal to the total input (production), because the interregional deliveries do not balance. An interregional input-output model needs therefore a special column. "Expenditure balance" to equalize the input and output transactions. Total output together with expenditure balance is then equal to total production. The values of this total production are equal to those in table 5.2.1, with which a basic input-output relation, namely total output is equal to total input has been verified.

Once again should be warned for confusion of interpretation of the values. The amount of West-German total agricultural output is equal to 23.674 million EUR. Most of it (23.251 million EUR) has been sold in region West-Germany; 50 million EUR in region France; 250 million EUR in Italy; 78 million EUR in The Netherlands, and 45 million EUR in the BLEU. The rows of the other regions should be read in the same way.

The columns state the regional origin and value of output which has been utilized in one region, i.e., column Germany of sub-matrix Total Output. Amount 25.631 million EUR is the part of the total European agriculture output (78.979 million EUR) consumed in region West Germany.

This consumption has been originated to an amount of 23.251 million EUR in its own region; to 501 million EUR in region France; to 649 million EUR in Italy; to 1030 million EUR in The Netherlands and to 200 million EUR in the BLEU.

Amounts on rows OC(7) of each sub-matrix are not included but only mentioned to illustrate for each branch the relative importance of imports from third countries outside the European Community. The total of agricul-

Table 5.3.1. Value of total intermediate outputs, total final expenditure
total output and total production of Agriculture in 1975 in
million EUR

	Germany	France	Italy	Nether- lands	BLEU	EEC
TOTAL INTERMEDIATE OUTPUTS						
GE (1)	20370	31	228	55	32	20716
FR (2)	270	19171	526	158	365	20491
IT (3)	351	238	11726	25	38	12378
NE (4)	557	139	95	4835	230	5856
BL (5)	108	98	33	64	2429	2732
EEC (6)	21657	19677	12608	5137	3094	62173
OC (7)	4508	1744	2881	1491	765	11389
TOTAL FINAL EXPENDITURES						
GE (1)	2881	19	22	23	13	2958
FR (2)	230	5335	50	66	150	5831
IT (3)	298	146	5179	10	15	5648
NE (4)	473	85	9	867	94	1528
BL (5)	92	60	3	27	659	841
EEC (6)	3974	5645	5263	993	931	16806
OC (7)	1005	956	307	339	199	2806
TOTAL OUTPUT						
GE (1)	23251	50	250	78	45	23674
FR (2)	501	24506	576	224	515	26322
IT (3)	649	384	16905	35	53	18026
NE (4)	1030	224	104	5702	324	7384
BL (5)	200	158	36	91	3088	3573
EEC (6)	25631	25322	17871	6130	4025	78979
OC (7)	5513	2700	3188	1830	964	14195

..... to be continued on next page

continuation of table 5.3.1....

EXPENDITURE BALANCE

GE (1)	-111	116	-117	217	59	164
FR (2)	-326	1095	-475	-124	-396	-226
IT (3)	-467	-239	2090	18	- 32	1370
NE (4)	-933	-175	- 90	825	-266	-639
BL (5)	-133	- 55	- 19	16	226	35
EEC(6)	-1970	742	1389	952	-409	704

TOTAL VALUE OF PRODUCTION

GE (1)	23140	166	133	295	104	23838
FR (2)	175	25601	101	100	119	26096
IT (3)	182	145	18995	53	21	19396
NE (4)	97	49	14	6527	58	6745
BL (5)	67	103	17	107	3314	3608
EEC(6)	23661	26064	19260	7082	3616	79683
OV (7)	5513	2700	3188	1830	964	14194

tural imports from third countries in region West-Germany amounts to 5513 million EUR in 1978.

Interpretation of the values of sub-matrix Expenditure Balance is rather complicated and gets special attention in the following section.

§ 5.4. Expenditure balances

The input-output model consists of balanced equations, so that total value of production of each industry on the input-side is equal to the corresponding value on the output-side. This basic identity gives rise to an additional problem in interregional input-output tables in comparison with national ones. In interregional tables we have not only to do with imports and exports outside but also inside the community, namely among the regions. Principally there is no reason to treat imports and exports among the regions in another way than those with third countries. It could be done very simply by introducing additional import-rows on the input-side and additional columns on the output-side.

The problem is, however, that nearly almost no adequate statistical data are available about interregional trade flows intra communities. Even in the present case it was not possible to follow the just mentioned simple method, as imports and exports statistics never do agree. According to French 1975 import statistics, France imported 45,1 million EUR agricultural products from West-Germany. On the other hand, West-Germany 1975 export statistics noticed an agricultural export of 33,8 million EUR to France. So it is necessary to base interregional trade flows unanimously either on import or on export statistics.

For this reason the intra-trade flows among the regions registered in the interregional input-output tables are grounded on import statistics. We dropped therefore the original export data to the other community countries and replaced them by import data of the other regions. Thus the exports of region West-Germany to region France are in the interregional table registered as French imports from region West-Germany.

Another complexity involves the interpretation of balances. Transaction surpluses or deficits among industries of the several regions may be stated in terms of production (input) or expenditure (output) balances. The interpretation of these two different kinds of balances is, however,

opposed to each other. A production surplus is equal to an expenditure deficit and a production deficit is identical to an expenditure surplus.

It is common in interregional input-output tables to state transaction balances on the output-side. Surpluses and deficits among regional industries are therefore registered and have to be interpreted as expenditure balances. Accordingly, surpluses get a negative and deficits a positive sign in the present tables.

Although it is sufficient for the balance of the input-output equations to express the expenditure balance of each regional industry with the rest of the community in one total, we had the opportunity to specify the expenditure balance of each regional industry per region. It shows very detailed the range of differences in balances among the regions.

In interregional tables these balances form mostly part of the final demand matrix. The expenditure balances are, however, not only the result of differences in final demand but also in intermediate transactions. Therefore, we did not include them in the final demand matrix.

In the present interregional input-output tables the sub-matrix column of expenditure balances is set apart between the columns of the total output value and the total production value. The proceeding is illustrated in table 5.3.1. for the agriculture industry in 1975.

The expenditure balances are determined as differences between the values of total output and total production. The total output of the German agriculture industry in 1975, destined for region Germany and the total production of the German agriculture industry originated in region Germany amounts resp. to 23.251 and to 23.140 million EUR. The expenditure surplus of -111 means that the output transactions of the German agriculture industry to the other industries and sectors in region Germany exceed the input transactions of the German agriculture industry from the other industries and primary cost categories in region Germany with 111 million EUR in total.

The meaning of the expenditure (output) deficit 116 million EUR between the German agriculture industry and region France is that the total value (166) of input transactions of the German agriculture from industries in region France exceed the total output value (50) of German agriculture to region France. The expenditure or output balance between the German agriculture industry and the regions Italy, The Netherlands and Belgium amounts resp. to a surplus of -117 and a deficit of 217 and 59 million EUR.

The expenditure balance of the German agriculture industry with the whole community consists in an output deficit of 164 million EUR.

The expenditure balance of the French agriculture industry and the other industries in region France is an output deficit of 1095 million EUR. The French agriculture obtained in 1975 an output surplus with region Germany. The total output 501 million EUR of the French agriculture to region Germany exceeds the total input (175 million EUR) of the French agriculture from region Germany in value with -326 million EUR. The expenditure or output surpluses with the other regions amount resp. to -475, -124, and -396 million EUR. With the whole community the French agriculture industry has have an output surplus of -226 million EUR.

Just as in table 5.3.1. expenditure balances in the interregional input-output tables of 1959, 1965, 1970 and 1975 with a positive sign are expenditure or output deficits and with a negative sign are output or expenditure surpluses. It is also possible to interpret the expenditure balances from the input side. Expenditure balances with a positive sign are then input surpluses and those with a negative sign are input deficits. In terms of inputs the expenditure balance between the French agriculture industry and the region Germany may be interpreted as an input deficit of the French agriculture of -326 million EUR.

In interregional input-output tables the total of expenditure balances of the regional industries for the whole community should be equal to zero.

The zero-condition of the expenditure balance total in interregional input-output tables is assured automatically in general. It follows logically from the fact that trade flows among the regions intra a community are defined and valued according the same conceptions and prices as all other transactions, except imports from and exports to third countries. An expenditure surplus of an industry in one region coincides then always with an equal deficit in one of the other regions. Thus expenditure surpluses cancel out expenditure deficits, so that the total of the expenditure balances for the whole community is equal to zero.

The zero-condition of the expenditure balance total for the whole community (row EEC(6), column EEC 704 million EUR) is not satisfied in

the present interregional input-output tables. There are several reasons for it.

The necessary replacement of the original export values of each region by other regions imports from that region involves important differences between input and output transactions in consequence of existing disharmony between import and export statistics. It is a well-known evil of the international trade statistics that exports and imports differs very heavily. Even in the case of the same commodity it is mostly found that the registered export does not agree with the stated import in the trade statistics of the corresponding countries.

A second reason is the different valuation of exports and imports; exports will be valued at f.o.b. and imports at c.i.f. conditions.

Another very important root for the deviation from zero of the expenditure balance total proceeds from the statistical transit commodity trade registration.

As a result of the commodity trade liberalization in the common market each importer is allowed to import commodities from third countries anywhere in the community and to distribute them from that point of all member countries with a minimum on formalities. By this the statistical registration of transit commodity trade has become diseased still more than it already was. Statistical it is now very difficult to distinguish entering transit commodities from normal imports. In an increasing way transit goods incur the risk to be stated erroneously as imports and exports of the transit country.

An illustrative example of the problem may be the export of corn from the USA, destined for West Germany and imported via the Rotterdam harbour into The Netherlands. If the transaction in Rotterdam is not recognized as transit trade it will be treated in the Dutch trade statistics as imports from third countries (USA) and afterwards as exports to member countries (West Germany). In the German trade statistics later on there is every chance that the concerning corn transaction will be stated as imports from member countries (The Netherlands). Statistical correctly recorded, the corn transaction should only appear in the German import statistics as import from third countries and neither in the Dutch import nor in the Dutch export statistics.

The foregoing is illustrative for the occurring differences in the statistical trade recording among the regions themselves as well as between the regions and third countries.

In consequence of the indicated unavoidable departures from given national statistical data, the expenditure balance totals show in the interregional input-output tables of 1959, 1965, 1970 and 1975 an output transaction deficit resp. an input transaction surplus of 371 million EUR in 1959, of 444 million EUR in 1965 and of 4635 million EUR in 1975. The table of 1970 on the other hand produces an expenditure or output transaction surplus resp. an input transaction deficit of 2242 million EUR. The totals of expenditure balances of all regional industries together are specified per region in table 5.3.2.

Compared with the values of total production of the corresponding years resp. 331.728, 573.366, 912.989 and 1720.953 million EUR the expenditure balance totals differ relatively very little from the zero-condition, namely 0, 11, 0,08, 0,24 and 0,27 percent of the total production value.

Once again there should be warned for misinterpretation of expenditure balance data. The figures in table 5.3.2 do not reflect normal import or export balances.

The 1975 expenditure balance of -4.426 million EUR between West Germany and France is the difference between the total output of West Germany delivered to France (9916 million EUR; Appendix I, input-output table on page 133) and the total production input of West Germany from France on page 141 (5491 million EUR). This last is not equal to the export of France to West Germany.

On the other hand the 1975 expenditure balance of -2.618 million EUR between France and West Germany is the difference between the total output of France delivered to West Germany (8804 million EUR) and the total production input of France from West Germany (6186 million EUR).

In terms of trade balances one should compare total output of West Germany to France (9916 million EUR) with the total output of France to West Germany (8804 million EUR) or the total input of West Germany from France (5591 million EUR) with the total input of France (6186 million EUR) in order to get an idea about the development of the intra EEC trade.

Table 5.3.2. Total expenditure balances of the regions in the European Community in 1959, 1965, 1970 and 1975, in million EUR

	Germany	France	Italy	Nether- lands	BLEU	EEC
1959						
GE (1)	1290	-368	-304	-384	-192	42
FR (2)	-275	925	-172	- 32	-240	206
IT (3)	-242	- 22	237	3	- 16	-41
NE (4)	-310	- 95	- 63	624	- 38	117
BL (5)	-121	5	- 47	-464	675	47
EEC(6)	342	445	-350	-254	188	371
1965						
GE (1)	2286	-999	-137	- 848	-322	- 21
FR (2)	- 874	2264	-239	- 95	-318	738
IT (3)	-1072	-428	1529	- 139	-139	-183
NE (4)	- 749	-373	-124	1470	- 90	134
BL (5)	- 651	-328	- 55	-1034	1844	-224
EEC(6)	-1060	136	1039	- 646	975	444
1970						
GE (1)	2838	-1986	-894	- 787	-124	- 952
FR (2)	-1791	4518	-909	- 441	-269	1108
IT (3)	-1972	- 841	2583	- 311	- 33	- 573
NE (4)	-2277	- 586	-236	2529	108	- 462
BL (5)	-1898	-1189	-386	-1831	3924	-1362
EEC(6)	-5100	- 84	175	-841	3607	-2242
1975						
GE (1)	14720	-4426	-2462	-2273	-2090	3740
FR (2)	-2618	6257	-2141	- 548	-1616	-665
IT (3)	-2640	-1427	5110	- 57	- 304	681
NE (4)	-4924	-1590	-1105	10317	-1706	993
BL (5)	-2185	-1628	- 530	-1899	6398	157
EEC(6)	2353	-9813	-1128	5541	683	4635

Only related to total production values the data of table 5.3.2. give some indication about the integration development of the regional economies in the European Community.

§ 6. Special transactions in interregional input-output tables

Deliveries of goods and services among industries and sectors in an input-output table are defined as transactions. Most of them are clear but some need further attention for divergent reasons such as different possibilities for sector or branch allocation and imported production. In this way may be called Government, joint and secondary production transactions and imputed interest of banking.

§ 6.1. Government transactions

Central government transactions cause a special problem in interregional input-output tables. It would not be correct to account them in full to the region where central government less or more accidentally is domiciled, because such activities concern the whole community. Mostly a special extra-territorial sector will be introduced to collect these kinds of activities.

Activities which are in terms of interregional input-output analysis equal to those of central government, were in the European Community of 1959, 1965, 1970 and 1975 very limited in extension. It concerns only the activities of the European Committee and its executive institutions. The public expenditure of these institutions are too small to justify a special extra-territorial entry.

The national government transactions of the five members are in the interregional tables treated as local authorities activities and registered in the matrix of intermediate transactions. This proceeding is not intended to emphasize the local significance of the national governments, but to hold with the economic view on government as producer of public goods and services.

The government has been treated therefore as an ordinary producing industry. On the input-side there are no difficulties. Goods and services delivered by industries to the governments are stated as intermediate transactions. On the output-side a distribution problem of public benefits

to the various industries and final sectors comes into being. Absence of an adequate criterium hampers an acceptable distribution solution.

In the interregional input-output tables the total value of produced public goods and services are transferred as a final demand delivery to a special government sector in the matrix of final demand. Thus the distribution problem has been evaded.

§ 6.2. Joint and secondary production transactions

The registration of joint and secondary production transactions leads always to some difficulties in input-output analysis. In the context of this study the problem is of minor importance. However, we have to pay attention to it, because these transactions are treated differently in the national input-output tables of 1959, 1965, 1970 and 1975.

It is supposed in input-output analysis that any industry produces identical packets of goods and services by means of one single production process which is equal to all packets. In case of jointly and secondarily produced goods and services, the assumption of homogeneity both on the input and on the output-side cannot be fulfilled at the same time. The registration of such products in input-output tables gives therefore rise to arbitrary decisions.

In nearly all such cases sufficient statistical information is lacking to make just corrections on the input as well as on the output-side at the same time. It is always a choice between homogeneity on the input or on the output-side, which gives no quite satisfaction.

Examples of joint and secondary products are, i.e., production of gas by blast-furnaces and rubber boots by rubber enterprises. From point of view of homogeneity of input and output transactions these secondary products ought to be registered as input and output transactions of the energy resp. footwear industry.

Corrections on the input deliveries to blast-furnaces and rubber industry should be made and transferred to the inputs of the energy resp. footwear industry. Mostly it is impossible to correct the individual input items, so that we have to suffice with an overall correction for the intermediate and primary inputs together. Such an overall correction, however, does not improve the particular inputs of the concerning industries.

Contrary to the inputs statistical information to correct the outputs of the corresponding industries is often to a sufficient extent on hand.

Generally there are two different possibilities available to registrate joint and secondary production transactions in input-output tables.

a. We conclude jointly and secondarily produced goods and services in the production packets of the producing industry. In this case gas and boots form part of the output of the blast-furnaces resp. footwear industries. As the value of total input and total output in corresponding industries remain equal to each other no corrections are needed. On the output-side we have to accept a small affection of the homogeneity assumption. This method was followed in the national input-output tables of 1959.

b. We exclude jointly and secondarily produced goods and services from the production packets of the producing industries and put them together with the output of industries, which produce such goods and services as their principal economic activity. The gas and boot production of the blast-furnaces resp. rubber industry are therefore excluded from the output of these industries and aggregated with the output of the energy resp. footwear industry. In order to equalize input and output value of the concerning industries, we decrease the input value of blast-furnaces and rubber industry and we increase the input value of energy and footwear industry with an overall correction to the value of the joint resp. secondary products. This method was followed in the national input-output tables of 1965, 1970 and 1975.

In our study we followed the registration method of 1959 for two reasons:

- a. The 1965, 1970 and 1975 registration method does not improve the individual input items of the concerning industries;
- b. The collected data are primary directed to analyse the production and not to the selling structure of the European economy.

In this connection we prefer original, uncorrected input values. It may be clear that the total production values of some industries in the interregional tables differ a little from those of the national tables. The values of these differences are, however, small.

§ 6.3. The production of financial institutions

Financial intermediaries deliver two different kinds of services; bank services like letting of safe-deposit boxes, execution of payments, financial advices and emissions of shares and intermediary financial services between lenders and borrowers as acquisition of savings and supplying loans and credits.

The production of bank services fulfil the normal production conceptions of input-output analysis. These services form only a small part of the income of financial institutions.

The major part of their income results from intermediary financial activities and is measured as the difference (margin) between interest received on loans and credits and interest payed on saving deposits. The excess of interest received over the amount of interest payed by financial institutions is according the input-output production conceptions no part of National Product. Nevertheless, there are serious reasons to impute the interest margin to the production value of financial intermediaries. This raises, however, National Product so that anywhere a correction to the same amount has to be made. The imputation of interest and the corresponding correction in national accounts and input-output statistics are very controversial and treated differently in the course of time. This happens also in the national input-output tables of 1959, 1965, 1970 and 1975, so that it was impossible to pursue the same correction procedure in the two inter-regional tables.

In the interregional table of 1959 the imputed interest of financial intermediaries are corrected by imputing services charges equal to the excess of interest to enterprises, government and households. The imputed charges to enterprises and government form part of the intermediate and those to the households of the final demand transactions.

In the interregional tables of 1965, 1970 and 1975, the imputed interest of financial intermediaries and their corrections are not distributed over the various industries and sectors but are allocated in the input column of financial institutions. The imputed excess of interest has been incorporated with the internal transactions on the principal diagonal in sub-matrix 35, 35 of financial institutions (aggregation level R44; in Appendix I of this study aggregated in branch 5).

The corresponding corrections exist in a diminution of non-wage income of banking with an amount equal to the imputed interest margin. An illustration of these corrections for 1965 is given in table 6.3.1.

Table 6.3.1. Imputed interest incorporated with internal transactions on the principal diagonal elements and the non-wage income of banking in 1965 in million EUR

	Germany	France	Italy	Nether- lands	Belgium
<u>Internal transactions</u>					
Assurances	4,0	1,0	5,6	0,8	0,5
Banking		2,0	0,8	3,6	0,7
Imputed interest	2.252,8	1.985,4	1.563,0	283,7	314,3
Total	2.256,8	1,988,4	1.569,4	288,1	315,5
<u>Non-wage income</u>					
Non-wage income	1.163,3	706,3	672,5	155,2	147,3
Imputed interest	-2.252,8	-1.985,4	-1.563,0	-283,7	-314,3
Total	-1.089,5	-1.279,1	- 890,5	-128,5	-167,0

The procedure followed here results in a negative non-wage income and in a total gross value-added which is much too low and certainly not in agreement with the significance of financial institutions for a good operation in a modern economy. However, it suits with the conceptions of input-output analysis. Since the excess of interest, in fact produced by factors owing to depositors of other industries and sectors, has been subtracted, the value-added of banking contains now only rewardings of production factors owing to the financial intermediaries.

§ 7. Valuation of transactions

Valuations of transactions in an interregional input-output analysis of the European Community is confronted with two problems, namely a choice of three prices and the conversion of national currencies into a

uniform Unit of Account.

This selection of the price to value input-output transactions is very important, as this price has to be composed identically for all of the very different kinds of home-produced and imported goods and services. In a same way the conversion of national currencies into Units of Accounts may not lead up to differences in the mutual comparison of the distinguished regions.

§ 7.1. Valuation of producers' and at ex-custom-prices

In principal, three different kinds of prices are applicable to value input-output transactions. Firstly, there is the production price at factor costs which is equal to the total of material or intermediate input costs and the remuneration of the production factors labour and capital or the gross value added at factor costs. This production price for home-produced goods and services corresponds to c.i.f. prices of imported products. C.i.f. prices include the foreign producers' prices, trade margins, insurance and transport costs up to the frontier of the importing country.

Production and c.i.f. prices raised with indirect taxes minus subsidies carry through producers' prices, which are equal to prices at ex gate of factory resp. ex custom and identical to the market prices of the producers.

The third type of prices are producers' prices increased with the costs of trade margins and transport. These are the market prices paid by the consumers and therefore called purchasers' prices.

The transactions of the present interregional input-output tables are valued at producers' and ex-custom prices. This seems to be very clear but there is a snake in the grass in the shape of value-added taxes (VAT).

VAT is an indirect tax linked to home-produced and imported goods and services. It is paid and collected by enterprises but it is borne by the final customer. In general the VAT system allows each enterprise to subtract from the amount of VAT due on its own production the amount of VAT which it paid on intermediate, stock and fixed capital purchases. Now the following situations can be distinguished.¹⁾

1) See page 121, European System of Integrated Economic Accounts (ESA), second edition, EUROSTAT LUXEMBOURG.

- a. VAT invoiced by the producer; this is the VAT which the producer calculates at the rate applying to the product sold and which he charges on his invoice to each purchaser;
- b. VAT invoiced to the producer; this is the VAT which is calculated at the rate applying to each intermediate, stock and fixed capital good bought and which the producer has paid on all his purchases. This is referred to as deductible VAT on intermediate, stock and capital goods;
- c. VAT paid by the producer; this is the difference between the VAT invoiced by the producer and the VAT invoiced to the producer (a-b);
- d. VAT on products; this is the difference between the VAT invoiced by the producer on each product and the VAT deductible by other producers on the purchases of this same product.

Introduction of VAT involves for the valuation of input-output transactions at producers' prices unfortunately the necessity to make a choice between two systems, i.e., the net and the gross VAT valuation system.

Producers' prices in the net system of recording VAT are valuing the transactions as follows:

- a. intermediate inputs: excluding invoiced but deductible VAT;
- b. imports: excluding invoiced VAT on imports;
- c. intermediate output: excluding deductible VAT. This is VAT invoiced to the producer;
- d. gross capital formation: excluding deductible VAT (= invoiced to the producer);
- e. exports: excluding VAT;
- f. final consumption: including VAT.

Since intermediate and final output except consumption are valued at producers' prices excluding deductible VAT and intermediate inputs and imports are valued at producers excluding invoiced VAT an additional row "VAT on products" need to be insert into the matrix of primary costs in order to maintain the balance between outputs and inputs. It is also possible to take the new row "VAT on products" together with the row "Indirect taxes less subsidies".

Producers' prices in the gross system of recording VAT are valuing all transactions except exports including invoiced VAT irrespective of whether this tax is deductible. Intermediate and final output are valued

including both deductible and non-deductible VAT and intermediate input and import are valued including invoiced VAT. In the gross system VAT is included in the transaction of the input-output table in the same way as other indirect taxes on products and it is included in the amounts of row "Indirect taxes less subsidies".

The gross system of VAT has been applied up to and including 1975. In consideration of the widespread adoption by enterprises of an accounting system utilizing values excluding deductible VAT, the net system of recording VAT has been introduced in 1975. In order to explain the turn-over from the gross to the net system 1975 input-output tables are compiled twice, one using the gross and one using the net system of recording VAT. Only France and Ireland did not compose an input-output table in accordance with the gross system of VAT.

In the present study the 1975 interregional input-output table has been compiled according the gross system of recording VAT except France, which is composed in terms of net VAT. The values of VAT on products are incorporated into the values of the other indirect taxes of region France. In the way gross value-added data of the distinguished regions remain comparable.

§ 7.2. Conversion of national currencies to Units of Account

In the interregional input-output tables transaction values have been expressed in European Units of Account. Symbols for these units in Eurostat publications differ in the course of ages from US dollars, EUAs, EURs to ECUs. In the present study units of account are symbolized by EUR, as this symbol was used mostly during the concerning period 1959-1975.

Not only the symbols but also the method of conversion has changed. In the early days of European Economic Community the EUR was equalized to the US dollar. National currencies have been converted into US dollars on the base of IMF currency parities. In case of a change in the parity of a national currency during a certain year conversion has been based on an average yearly exchange rate weighted pro rata temporis.

Very serious US balance of payment problems in the late sixties and early seventies (Vietnam War) involved on August 15th, 1971 the abandonment of the gold parity of the US dollar. A time before the European Commission had already decided to fix the European Unit of Account

parity on a value of 0,88867088 (often abbreviated to 0,888671) gramme of fine gold; the same gold value as the 1935 US dollar, the European Unit of Account of the formerly European Payments Union and one Unit of IMF Special Drawing Rights (SDRs). This gold parity of the European Unit of Account (EUR) of the community had been maintained until the middle of 1974.

During 1970-1973 a growing desire came into being to connect the European Unit of Account closer to the economic importance of each partner country within the common market. This idea was realized by replacing the gold-based Unit of Account by a so-called 'basket type' of Unit of Account, containing officially determined fixed amounts of each currency of the nine member countries of the European Economic Community.

The weight of each fixed amount of currency in the basket was determined by general economic and financial criteria. As such were considered; gross domestic product in current prices and exchange rates, trade and short term monetary support contributions of each member within the European Monetary Cooperation Fund. The EMCF was initiated in 1971 by the original members and enlarged in 1973 to the nine members of the European Community as part of a phased plan to realize an Economic and Monetary Union (EMU).

The corresponding weights of each EEC country according to the just mentioned criteria are stated in table 7.2.1. The percentage weights of the currencies in the basket were based on these data but the proposed initial weights did not have an exact arithmetic relation with any one or any combination of the criteria. As can be seen in table 7.2.2, the range of underlying economic criteria fluctuates seriously so that only a rough average could be chosen and determined.

Table 7.2.1. Weighting criteria based on 1969-1973 data (1)

	GDP (2)	EXPORTS (3)			IMPORTS (2)			short term
	1969-1973	to world	to OECD Europe	to EEC "9"	to world	to OECD Europe	from EEC	support weights
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
DK	2.5	2.9	3.3	2.5	3.6	4.5	3.3	3.30
DE	30.4	30.6	31.0	28.0	25.6	26.7	26.2	22.02
FR	23.8	16.3	16.4	17.4	17.0	17.6	18.6	22.02
IRL	0.6	1.0	1.2	1.5	1.4	1.7	1.9	1.28
IT	14.2	11.7	11.0	11.2	12.6	11.4	11.8	14.68
NL	5.4	10.6	13.0	15.1	11.3	12.6	13.9	7.34
B	4.4 {	4.23	10.3	14.7	9.9	12.0	13.5	7.34
L								
	0.17							
UK	18.7	16.6	11.5	9.6	18.6	13.5	10.8	22.02
Total	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.00

(1) Source: Unpublished WORKING PAPER II/456/79, Commission of the European Community.

(2) Source: OSCE, Comptes Nationaux.

(3) Source: OECD Overall Trade by Countries (Series A).

Table 7.2.2. Range of economic criteria, initial weights and fixed amounts of national currencies in the basket

Currency	Range of economic criteria	Initial weights in percentages	Amounts of currencies
DM	25,6 - 31,0	27,3	0,828
FF	16,3 - 23,8	19,5	1,15
£ sterling	9,6 - 18,7	17,5	0,0885
LIT	11,0 - 14,2	14,0	109,0
FL	5,4 - 15,1	9,0	0,286
DKr	2,5 - 4,5	3,0	0,217
BFr	4,4 - 14,7	8,4	3,66
LFr			0,14
£ Irl.	0,6 - 1,9	1,5	0,00759

By decision no. 3289/75/ECSC of December 18, 1975 on the definition and conversion of the Unit of Account (EUR) the Commission adopted to define the European Unit of Account as the sum of the amounts of the currencies of the Member States of the Community stated in the last column of table 7.2.2.

The initial value of the EUR as the total of the equivalents of the fixed currency amounts is calculated by finding the Belgian Franc equivalent of these currency amounts utilizing the exchange rates on the Brussels commercial market as communicated to the Commission by the Belgian Central Bank.

As an example on the method of calculation, the value of the European Unit of Account is given in a communication of the commission utilizing exchange rates of December 17, 1975 and are stated in table 7.2.3.

Table 7.2.3. Calculation of the initial value of one EUR in BFr.

Fixed currency amounts	Exchange Rate 17-12-1975 Brussels	Value in Belian Francs
0,828 DM	15,046	12,458088
1,15 FF	8,868	10,1982
0,0885 £ Stg.	80,13	7,091505
109,0 Lit	0,057955	6,317095
0,286 Fl	14,71	4,20706
0,217 DKr	6,402	1,389234
3,36 BFr	1,0	3,36
0,14 LFr	1,0	0,14
0,00759 £ Irl.	80,13	0,6081867
		<hr/> 46,0694

For 17 December 1975, the initial value of one EUR amounts 46,0694 Belgian Francs. The value of one EUR in the currencies of the other members of the community is found by converting the initial value of 46,0694 B. Frs. at the exchange of the Belgian Franc on the exchange markets of Frankfurt for DM, Paris for FF, London for £.Stg, Rome and Milan (average) for Lit, Amsterdam for Fl., Kopenhagen for Dkr. and Dublin for £.Irl.

The equivalent of one EUR in the currencies of the other member countries at exchange rates of 17 December 1975 on the relevant markets expressed in currency units per Belgian Franc is given in table 7.2.4.

Table 7.2.4. Calculation of the value of one EUR in the currencies of the member countries

Initial value	Exchange rates on 17 December 1975	Currency value	
46,0694 B Frs.	0,06649	DM	3,06315
	0,112835	FF	5,19824
	1/80,12	£ Stg.	0,575005
	0,112835	Lit	795,088
	0,06802	Fl.	3,13364
	0,15625	Dkr.	7,19834
	1/80,12	£ Irl.	0,574431

The fixed currency amounts stated in table 7.2.2 which define the EUR basket have remained unchanged since April 1975 when they were derived from the initial percentage weights and the starting value set of the previous unit of account on June 28, 1974.

On March 13, 1979, the European Monetary System (EMS) was established and a new Unit of Account, the European Currency Unit (ECU) was created. The fixed amounts of currencies remained again unchanged until in 1984 the Greek Drachma was added to the currencies in the basket of the ECU.

It may be clear from table 7.2.3 that in consequence of exchange rate movements the fixed currency amounts represent different percentage weights in the value of the Unit of Account.

In the interregional input-output tables transactions valued in national currencies are converted to EUR at the following exchange rates.

Table 7.2.5. Exchange rates for the calculation of EUR values

	Currency Unit	Counterpart of one EUR in National Currency			
		1959	1965	1970	1975
West-Germany	DM	4,20000	4,00000	3,66000	3,04939
France	FF	4,93706	4,93706	5,55419	5,31923
Italy	Lit	625,000	625,000	625,000	809,545
The Netherlands	FL	3,80000	3,62000	3,62000	3,13490
Belgium/Luxemb.	B/L Fr	50,0000	50,0000	50,0000	45,5690

Source: Tableau Entrées et Sorties (EUROSTAT, Luxembourg)

EUR parities of each currency for 1959, 1965 and 1970 are defined by their respective gold contents in relation to that of the EUR (= 0,88867088 gramme of fine gold) and are based on the parities declared to the IMF. On the other hand, the 1975 EUR parity is a basked unit based on annual averages of daily market exchange rates of fixed quantities of each community currency.

§ 8. The linking of national to interregional input-output tables

The constructed interregional input-output tables are linked national tables, whereby each country of the community is considered as a region. Such a linkage is only possible if in the national tables the imports from the member countries of each industry are separately specified per branch, for instance in the form of competing imports. This necessary specification per branch is present in the national five-yearly input-output tables of Eurostat for the total of imports from member countries. It is stated under the input heading "Imports from EEC countries (C)" on each row apart per branch.

Next to the just mentioned specification an intra-community trade matrix, specified according the industries of the interregional input-output table will be needed to splitt up the imports from the common market members to their regions (countries) of origin. This matrix can be prepared from statistical data given in the Eurostat publication: Analytic Tables of the Foreign Trade. In table 2 the commodity imports of each common market coun-

try are broken down to their country of origin. Aggregation of the imports of commodities according the industries and regions of the interregional input-output tables for each country accomplishes the necessary intra-community trade matrix (see Part I of Interregional Structure of the European Community FEW/125).

The applied linking procedure passes now as follows:

- a. aggregation of imported commodities from member countries - as stated in table 2 of the Analytic Tables - according the industries defined in Appendix I and V of Part I for each country of the community. The aggregation of imported agriculture products from member countries corresponding to agriculture is given under item A in table 8.1.
- b. calculation of the proportional shares of each member country in the aggregated commodity imports per branch for each country. The percentages of imported agriculture products of item A are given under item B in table 8.1.
- c. aggregation of the national input-output tables, which contain not only intermediate but also the import transactions from member countries, according the six, thirty or forty-four industries of the interregional input-output table. Taking the corresponding aggregated imports from member countries, one gets an import trade matrix of 6, 30 or 44 rows and 6×5 , 30×5 or 44×5 columns. The first five elements of row 1 contain the aggregated agriculture products imported by the agriculture industries; the second five elements of row 1 contain the aggregated agriculture products imported by the corresponding heading industries and so on. The aggregated agriculture imports of the agriculture industries in Western Germany, France, Italy, The Netherlands, Belgium and the whole Community are stated under item C of table 8.1.
- d. repartition of each row element of the import trade matrix to its country of origin according the shares calculated from the aggregated imports. Thus, each row of the import trade matrix will be sub-divided into five sub-rows each one representing the region or origin of the imported goods and services. In this way we get an import trade matrix of 6×5 , 30×5 or 44×5 rows and 6×5 , 30×5 or 44×5 columns which exist of 6×6 , 30×30 or 44×44 sub-matrices of order 5×5 with zero elements on the principal diagonal.

Table 8.1. Imports of agriculture products by Agriculture (branch 01) distributed to regions or origin, in million EUR and percentages in 1965.

	West-Germany	France	Italy	The Netherlands	Belgium	EEC
A. Total Agriculture imports: ANALYTIC TABLES in million EUR						
West-Germany	0	24	26	30	11	91
France	235	0	121	45	87	488
Italy	327	54	0	10	17	408
The Netherlands	397	64	37	0	79	577
Belgium	68	52	11	39	0	170
EEC	1.027	194	195	127	194	1.734
B. Total Agriculture imports: ANALYTIC TABLES in percentage						
West-Germany	6,0	12,4	13,1	24,0	5,8	5,2
France	22,9	0,0	62,1	36,5	44,8	28,2
Italy	31,9	27,8	0,0	8,2	8,6	23,5
The Netherlands	38,6	33,0	19,0	0,0	40,8	33,3
Belgium	6,6	26,8	5,8	31,3	0,0	9,8
EEC	100,0	100,0	100,0	100,0	100,0	100,0
C. Agriculture imports from EEC countries (C): Input-output tables EURSTAT in million EUR						
EEC (C)	73	14	20	4	30	141
D. Agriculture imports from EEC countries broken down to regions of origin according item B. in million EUR						
West-Germany	-	2	3	1	2	8
France	15	-	12	2	12	41
Italy	22	3	-	0	2	27
The Netherlands	31	5	4	-	14	54
Belgium	5	4	1	1	-	11
EEC	73	14	20	4	30	141
E. Linking of agriculture imports and home-produced transactions in the interregional input-output tables in million EUR						
West-Germany	1.700	2	3	1	2	1.708
France	15	3.618	12	2	12	3.659
Italy	22	3	2.130	0	2	2.157
The Netherlands	31	5	4	212	14	266
Belgium	5	4	1	1	188	199
EEC	1.779	3.632	2.150	216	218	7.979

The repartition of the aggregated imports of agriculture products by each of the regional agriculture branches of the European community according the shares of item B are given under item D in table 8.1. This repartition formed the first sub-matrix of the import trade matrix.

e. inserting of the appropriate internal and intermediate transactions of the national input-output table into the bilateral import trade matrix. The internal transactions have been placed on the diagonals of the sub-matrices on the principal diagonal of the import trade matrix and the intermediate transactions on the corresponding diagonals of the other sub-matrices of the import trade matrix.

The insertion of the internal transactions of the agriculture industries in the five regions is given under item E in table 8.1.

The linking of the national intermediate transaction matrix into one interregional matrix has been finished herewith.

Linking of national final demand matrices into one interregional final demand matrix runs technically along the same way as those of the intermediate transactions. A special problem, however, is attended with the final demand linking.

Each national final demand matrix contains a column exports to member countries in which the total value of intermediate and final goods and services exported to these countries are stated. But the other national input-output tables record these trade transactions as intermediate and final demand transactions imported from member countries. Thus, the trade transactions among members are registrated twice in the national tables, once as imports, once as exports.

Just as all others, trade transactions among the members are allowed to appear only once in the interregional input-output table. Therefore, we have to choose between a trade registration based on import or on export data. We based the registration of trade transactions among the members of the community on import statistics, as these data were aggregated in much more details and closer to the branches of the interregional input-output table than the export data. Thus, the column exports to member countries has been dropped and replaced by the imports mentioned in the other columns of the intermediate and final demand matrices under the heading "Imports from member countries (C)". Sub-division of these items

on the rows of the final demand matrices according those on the rows of the intermediate matrices results in a linking of the national final demand matrices into one interregional final demand matrix of order 30×25 , 150×25 or 220×25 .

The linking of primary costs matrices gives no rise to difficulties, because there are no deliveries among the countries of the community. The primary costs of the national tables can be joined simply to one matrix of 6×30 , 6×150 or 6×220 , which then form the primary costs matrix of the interregional input-output table.

Herewith the linking of the national tables into one interregional input-output table has been finished. It is possible to have some objection against the procedure followed. The sub-division of the imports from member countries on each row of the intermediate and final demand matrix to countries of origin occurs for the several branches and final demand categories according the same, fixed repartition, calculated from the aggregated imports. It is very well possible that the origin of the imports from member countries differ per branch.

APPENDIX: Input-output tables for 1959, 1965, 1970 and 1975 aggregated to six branches.

INPUT-OUTPUT TABLE EEC '59-'75 INTERMEDIATE TRANSACTIONS(IN MILLIONS OF EUR)

	GERMANY				FRANCE				ITALY			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 1	AGRICULTURE,FORESTRY AND FISH				COLUMN 1 AGRICULTURE,FORESTRY AND FISH							
GE (1)	126	1700	3240	4672	0	2	3	5	0	3	10	13
FR (2)	5	15	44	53	2	3618	2349	3744	2	12	18	30
IT (3)	11	22	45	69	0	3	15	41	1803	2130	2387	3115
NE (4)	13	31	62	109	0	5	13	24	1	4	5	5
BL (5)	1	5	9	21	0	4	10	17	0	1	2	2
EEC(6)	156	1773	3400	4924	2	3632	2391	3831	1807	2150	2422	3165
OC (7)	23	79	217	260	102	33	177	251	73	357	384	591
ROW 2	FUEL AND POWER PRODUCTS				COLUMN 1 AGRICULTURE,FORESTRY AND FISH							
GE (1)	193	256	367	1290	2	0	1	112	1	0	0	43
FR (2)	1	5	1	58	265	262	303	2052	0	0	0	24
IT (3)	1	4	2	29	1	0	2	31	112	124	160	904
NE (4)	3	6	11	128	0	0	0	57	0	0	0	15
BL (5)	1	2	1	53	1	0	0	58	0	0	0	9
EEC(6)	197	274	383	1560	269	262	307	2310	113	124	160	994
OC (7)	21	13	50	129	4	0	2	186	3	2	1	57
ROW 3	MANUFACTURING PRODUCTS				COLUMN 1 AGRICULTURE,FORESTRY AND FISH							
GE (1)	1346	2063	2454	3244	7	38	104	58	5	11	57	124
FR (2)	8	13	36	42	1163	1634	2258	3463	2	14	66	90
IT (3)	1	10	22	28	1	17	31	29	431	693	979	1259
NE (4)	4	14	48	47	1	14	37	19	2	9	28	33
BL (5)	5	6	20	23	1	18	49	45	1	3	11	10
EEC(6)	1366	2105	2580	3383	1174	1720	2479	3613	441	729	1140	1516
OC (7)	37	108	152	186	12	47	107	91	16	48	102	93
ROW 4	BUILDING AND CONSTRUCTION				COLUMN 1 AGRICULTURE,FORESTRY AND FISH							
GE (1)	35	92	96	202	0	0	0	0	0	0	0	0
FR (2)	0	0	0	0	67	146	136	237	0	0	0	0
IT (3)	0	0	0	0	0	0	0	0	2	3	6	7
NE (4)	0	0	0	0	0	0	0	0	0	0	0	0
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC(6)	35	92	96	202	67	146	136	237	2	3	6	7
OC (7)	0	0	0	2	0	0	0	0	0	0	0	0

INPUT-OUTPUT TABLE EEC '59-'75 INTERMEDIATE TRANSACTIONS (IN MILLIONS OF EUR)

	GERMANY				FRANCE				ITALY			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 5	MARKET SERVICES				COLUMN 1 AGRICULTURE, FORESTRY AND FISH							
GE (1)	350	651	1265	3082	0	9	0	0	1	1	1	1
FR (2)	0	1	7	13	454	1025	802	1494	1	0	0	1
IT (3)	0	1	6	7	0	3	0	0	184	356	485	987
NE (4)	1	1	7	11	0	2	0	0	1	0	0	0
BL (5)	0	1	6	6	0	4	0	0	1	0	0	0
EEC (6)	352	654	1291	3118	454	1044	802	1494	189	358	486	990
OC (7)	0	8	30	78	0	20	0	0	11	10	5	8
ROW 6	NON-MARKET SERVICES				COLUMN 1 AGRICULTURE, FORESTRY AND FISH							
GE (1)	13	0	0	0	0	0	0	0	0	0	0	0
FR (2)	0	0	0	0	1	0	0	0	0	0	0	0
IT (3)	0	0	0	0	0	0	0	0	0	1	0	0
NE (4)	0	0	0	0	0	0	0	0	0	0	0	0
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC (6)	13	0	0	0	1	0	0	0	0	1	0	0
OC (7)	0	0	0	0	0	0	0	0	0	0	0	0
ROW 7	TOTAL INTERMEDIATE INPUTS				COLUMN 1 AGRICULTURE, FORESTRY AND FISH							
GE (1)	2064	4762	7424	12489	9	49	109	175	7	14	67	182
FR (2)	14	34	89	166	1952	6685	5848	10990	6	26	83	145
IT (3)	13	37	75	133	2	24	48	101	2532	3308	4017	6271
NE (4)	21	52	128	295	2	21	51	100	4	13	33	53
BL (5)	8	14	35	104	2	26	60	119	3	4	13	21
EEC (6)	2121	4899	7750	13187	1967	6804	6115	11485	2551	3364	4213	6672
OC (7)	82	208	450	656	118	100	286	527	102	417	492	749

INPUT-OUTPUT TABLE EEC '59-'75				PRIMARY DEMAND				(IN MILLIONS OF EUR)			
GERMANY				FRANCE				ITALY			
1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 8 IMPORTS THIRD COUNTRIES				COLUMN 1 AGRICULTURE, FORESTRY AND FISH							
82	208	450	656	118	100	286	527	102	417	492	749
ROW 9 DEPRECIATION											
424	737	1123	2108	433	814	0	0	406	624	952	1598
ROW 10 IND. TAXES MINUS SUBSIDIES											
24	-76	-302	20	149	183	0	305	1	42	-374	-589
ROW 11 IMPORT DUTIES INTRA EEC											
66	108	0	313	8	21	40	3	5	15	7	63
ROW 12 WAGE INCOME											
563	708	942	1551	686	816	0	0	693	1150	1655	3315
ROW 13 SOCIAL SECURITY CONTRIBUTIONS											
62	102	0	0	104	232	0	0	122	73	119	282
ROW 14 NON-WAGE INCOME											
3012	3762	4261	6002	4002	5681	0	0	3671	5080	5844	7306
ROW 15 GROSS VALUE ADDED AT MARKET PRICES											
4085	5234	6023	9682	5374	7727	9679	14080	4893	6969	8195	11912
ROW 16 TOTAL PRIMARY INPUTS											
4233	5550	6473	10651	5499	7848	10005	14611	5000	7401	8695	12724

INPUT-OUTPUT TABLE EEC '59-'75 TOTAL VALUE OF PRODUCTION (IN MILLIONS OF EUR)

	GERMANY				FRANCE				ITALY			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 17	TOTAL VALUE OF PRODUCTION				COLUMN 1 AGRICULTURE, FORESTRY AND FISH							
GE (1)	6297	10312	13897	23140	9	49	109	175	7	14	67	182
FR (2)	14	34	89	166	7451	14533	15853	25601	6	26	83	145
IT (3)	13	37	75	133	2	24	48	101	7531	10708	12711	18995
NE (4)	21	52	128	295	2	21	51	100	4	13	33	53
BL (5)	8	14	35	104	2	26	60	119	3	4	13	21
EEC (6)	6353	10449	14224	23838	7466	14652	16121	26096	7551	10765	12908	19396
OC (7)	82	208	450	656	118	100	286	527	102	417	492	749

INPUT-OUTPUT TABLE EEC '59-'75 INTERMEDIATE TRANSACTIONS (IN MILLIONS OF EUR)

	NETHERLANDS				BLEU				EEC			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 1	AGRICULTURE, FORESTRY AND FISH				COLUMN 1				AGRICULTURE, FORESTRY AND FISH			
GE (1)	0	1	3	9	1	2	1	5	128	1707	3258	4704
FR (2)	0	2	8	27	5	12	21	55	14	3659	2440	3908
IT (3)	0	0	2	4	2	2	1	6	1816	2159	2449	3235
NE (4)	255	212	285	413	8	14	5	35	278	265	371	586
BL (5)	1	1	4	11	27	188	233	304	30	199	258	355
EEC (6)	258	217	302	464	43	218	261	404	2267	7989	8776	12788
OC (7)	4	7	14	37	24	19	18	23	226	495	811	1161
ROW 2	FUEL AND POWER PRODUCTS				COLUMN 1				AGRICULTURE, FORESTRY AND FISH			
GE (1)	4	3	3	32	1	0	1	31	200	259	373	1508
FR (2)	1	1	1	11	1	0	0	18	268	268	306	2163
IT (3)	1	1	4	4	0	0	0	4	114	130	169	972
NE (4)	23	29	28	325	3	1	3	31	28	36	42	556
BL (5)	7	3	3	17	16	15	33	180	25	20	37	318
EEC (6)	35	37	39	390	21	17	38	264	635	714	927	5517
OC (7)	10	8	12	53	3	1	1	31	40	25	67	456
ROW 3	MANUFACTURING PRODUCTS				COLUMN 1				AGRICULTURE, FORESTRY AND FISH			
GE (1)	12	16	32	56	7	17	24	28	1377	2145	2671	3510
FR (2)	2	4	7	11	7	14	14	28	1182	1677	2381	3634
IT (3)	1	2	5	6	1	3	4	6	435	725	1040	1328
NE (4)	491	795	1193	1907	8	18	18	38	506	849	1324	2044
BL (5)	8	11	19	30	230	351	652	940	246	389	751	1048
EEC (6)	514	828	1257	2010	252	403	711	1041	3746	5785	8166	11564
OC (7)	10	17	24	31	7	19	20	17	82	240	406	419
ROW 4	BUILDING AND CONSTRUCTION				COLUMN 1				AGRICULTURE, FORESTRY AND FISH			
GE (1)	0	0	0	0	0	0	0	0	35	92	96	202
FR (2)	0	0	0	0	0	0	0	0	67	146	136	237
IT (3)	0	0	0	0	0	0	0	0	2	3	6	7
NE (4)	17	30	47	90	0	0	0	0	17	30	47	91
BL (5)	0	0	0	0	2	0	2	3	2	0	2	3
EEC (6)	17	30	47	90	2	0	2	3	123	272	288	539
OC (7)	0	0	0	0	0	0	0	0	0	0	0	2

INPUT-OUTPUT TABLE EEC '59-'75 INTERMEDIATE TRANSACTIONS (IN MILLIONS OF EUR)

	NETHERLANDS				BLEU				EEC			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 5	MARKET SERVICES				COLUMN 1				AGRICULTURE, FORESTRY AND FISH			
GE (1)	0	0	0	0	0	1	1	3	352	661	1267	3086
FR (2)	0	0	0	0	0	0	1	3	456	1027	810	1511
IT (3)	0	0	0	0	0	0	0	1	184	361	491	994
NE (4)	71	122	208	466	0	0	1	3	74	126	216	480
BL (5)	0	0	0	0	68	86	158	323	70	91	164	330
EEC (6)	71	122	208	467	69	88	161	333	1136	2265	2948	6401
OC (7)	0	0	1	2	0	0	2	5	11	38	39	93
ROW 6	NON-MARKET SERVICES				COLUMN 1				AGRICULTURE, FORESTRY AND FISH			
GE (1)	0	0	0	0	0	0	0	0	13	0	0	0
FR (2)	0	0	0	0	0	0	0	0	1	0	0	0
IT (3)	0	0	0	0	0	0	0	0	0	1	0	0
NE (4)	2	5	4	0	0	0	0	0	2	5	4	0
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC (6)	2	5	4	0	0	0	0	0	17	5	4	0
OC (7)	0	0	0	0	0	0	0	0	0	0	0	0
ROW 7	TOTAL INTERMEDIATE INPUTS				COLUMN 1				AGRICULTURE, FORESTRY AND FISH			
GE (1)	16	20	39	97	9	19	27	67	2106	4864	7665	13010
FR (2)	3	6	17	49	13	26	36	103	1988	6778	6073	11453
IT (3)	2	4	11	14	2	6	6	17	2551	3379	4155	6536
NE (4)	860	1192	1765	3202	19	34	27	107	906	1311	2003	3757
BL (5)	16	15	27	58	343	640	1078	1751	372	699	1212	2053
EEC (6)	897	1237	1857	3421	387	726	1173	2044	7923	17031	21109	36809
OC (7)	24	33	52	124	34	39	42	76	359	798	1323	2131

INPUT-OUTPUT TABLE EEC '59-'75					PRIMARY DEMAND				(IN MILLIONS OF EUR)			
NETHERLANDS					BLEU				EEC			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 8 IMPORTS THIRD COUNTRIES					COLUMN 1				AGRICULTURE, FORESTRY AND FISH			
	24	33	52	124	34	39	42	76	359	798	1323	2131
ROW 9 DEPRECIATION												
	72	105	157	338	62	77	68	168	1397	2357	2300	4213
ROW 10 IND. TAXES MINUS SUBSIDIES												
	-58	-0	70	116	-6	-9	-24	-100	111	139	-630	-248
ROW 11 IMPORT DUTIES INTRA EEC												
	1	15	13	15	15	20	37	87	95	179	98	481
ROW 12 WAGE INCOME												
	162	221	243	438	65	55	49	65	2168	2951	2890	5369
ROW 13 SOCIAL SECURITY CONTRIBUTIONS												
	21	25	43	97	3	6	5	10	312	438	166	389
ROW 14 NON-WAGE INCOME												
	655	1078	1362	2197	572	792	784	1258	11911	16393	12251	16763
ROW 15 GROSS VALUE ADDED AT MARKET PRICES												
	852	1428	1875	3186	696	920	882	1400	15900	22279	26655	40262
ROW 16 TOTAL PRIMARY INPUTS												
	877	1476	1940	3325	746	980	962	1563	16354	23255	28075	42874

INPUT-OUTPUT TABLE EEC '59-'75 TOTAL VALUE OF PRODUCTION (IN MILLIONS OF EUR)

NETHERLANDS					BLEU				EEC			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 17	TOTAL VALUE OF PRODUCTION					COLUMN 1 AGRICULTURE, FORESTRY AND FISH						
GE (1)	16	20	39	97	9	19	27	67	6339	10414	14138	23661
FR (2)	3	6	17	49	13	26	36	103	7487	14626	16078	26064
IT (3)	2	4	11	14	2	6	6	17	7551	10780	12850	19260
NE (4)	1737	2668	3705	6527	19	34	27	107	1783	2787	3943	7082
BL (5)	16	15	27	58	1089	1620	2040	3314	1117	1679	2174	3616
EEC (6)	1774	2713	3797	6746	1133	1705	2134	3607	24277	40286	49184	79683
OC (7)	24	33	52	124	34	39	42	76	359	798	1323	2131

INPUT-OUTPUT TABLE EEC '59-'75 INTERMEDIATE TRANSACTIONS (IN MILLIONS OF EUR)

	GERMANY				FRANCE				ITALY			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 1	AGRICULTURE, FORESTRY AND FISH				COLUMN 2				FUEL AND POWER PRODUCTS			
GE (1)	54	32	13	209	0	0	0	0	0	0	0	1
FR (2)	0	1	0	1	12	9	10	57	0	0	0	2
IT (3)	1	1	0	2	0	0	0	1	9	2	1	62
NE (4)	1	2	1	3	0	0	0	0	0	0	0	0
BL (5)	0	0	0	1	0	0	0	0	0	0	0	0
EEC (6)	57	36	15	215	12	9	10	58	9	2	1	66
OC (7)	11	6	2	67	3	0	1	5	0	1	0	6
ROW 2	FUEL AND POWER PRODUCTS				COLUMN 2				FUEL AND POWER PRODUCTS			
GE (1)	2905	2598	3273	16122	82	59	123	846	32	11	50	586
FR (2)	26	18	52	587	902	920	1384	6570	2	1	8	243
IT (3)	6	10	77	287	3	10	27	177	604	339	632	7480
NE (4)	21	24	275	1326	13	14	20	300	1	1	1	236
BL (5)	10	9	44	496	16	12	6	275	2	0	0	84
EEC (6)	2967	2659	3722	18818	1016	1015	1560	8167	641	352	691	8629
OC (7)	680	1142	1734	9143	640	1181	1957	9024	568	1094	2037	9396
ROW 3	MANUFACTURING PRODUCTS				COLUMN 2				FUEL AND POWER PRODUCTS			
GE (1)	1226	1040	1122	5588	10	8	16	96	2	11	28	91
FR (2)	6	8	27	107	444	454	451	1937	1	4	10	62
IT (3)	1	5	16	71	2	3	4	52	224	165	356	1437
NE (4)	3	7	28	80	1	2	4	26	0	2	6	16
BL (5)	4	5	20	76	2	2	5	55	0	1	3	16
EEC (6)	1240	1065	1212	5922	459	470	479	2166	228	184	402	1622
OC (7)	24	23	90	788	14	23	21	500	6	21	31	234
ROW 4	BUILDING AND CONSTRUCTION				COLUMN 2				FUEL AND POWER PRODUCTS			
GE (1)	61	65	172	568	0	0	0	0	0	0	0	0
FR (2)	0	0	0	0	134	194	256	537	0	0	0	0
IT (3)	0	0	0	0	0	0	0	0	17	46	99	221
NE (4)	0	0	0	1	0	0	0	0	0	0	0	0
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC (6)	61	67	172	569	134	194	256	537	17	46	99	221
OC (7)	0	25	0	5	0	0	0	0	0	0	0	0

INPUT-OUTPUT TABLE EEC '59-'75 INTERMEDIATE TRANSACTIONS (IN MILLIONS OF EUR)

	GERMANY				FRANCE				ITALY			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 5	MARKET SERVICES				COLUMN 2				FUEL AND POWER PRODUCTS			
GE (1)	779	810	1149	4926	0	0	0	44	2	1	2	22
FR (2)	5	4	5	33	399	528	903	3450	2	0	2	16
IT (3)	1	3	4	17	0	0	0	21	279	161	296	1856
NE (4)	13	3	5	27	0	0	0	21	1	0	1	7
BL (5)	3	3	4	15	0	0	0	22	1	0	0	4
EEC(6)	801	823	1166	5018	399	528	903	3559	284	162	301	1905
OC (7)	18	18	20	340	1	2	0	190	15	6	52	179
ROW 6	NON-MARKET SERVICES				COLUMN 2				FUEL AND POWER PRODUCTS			
GE (1)	53	0	0	0	0	0	0	0	0	0	0	0
FR (2)	0	0	0	0	0	0	0	0	0	0	0	0
IT (3)	0	0	0	0	0	0	0	0	0	0	0	0
NE (4)	0	0	0	0	0	0	0	0	0	0	0	0
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC(6)	54	0	0	0	0	0	0	0	0	0	0	0
OC (7)	0	0	0	0	0	0	0	0	0	0	0	0
ROW 7	TOTAL INTERMEDIATE INPUTS				COLUMN 2				FUEL AND POWER PRODUCTS			
GE (1)	5078	4545	5730	27413	92	67	139	986	36	22	80	700
FR (2)	37	32	84	729	1892	2105	3003	12551	5	6	20	323
IT (3)	9	20	97	376	5	13	31	250	1132	713	1384	11056
NE (4)	39	36	308	1436	13	16	23	347	2	3	7	260
BL (5)	17	17	67	588	19	14	11	353	3	2	4	103
EEC(6)	5180	4650	6286	30542	2020	2216	3208	14487	1178	746	1495	12442
OC (7)	733	1215	1846	10343	658	1207	1979	9719	589	1121	2121	9815

INPUT-OUTPUT TABLE EEC '59-'75				PRIMARY DEMAND				(IN MILLIONS OF EUR)			
GERMANY				FRANCE				ITALY			
1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 8 IMPORTS THIRD COUNTRIES				COLUMN 2 FUEL AND POWER PRODUCTS							
733	1215	1846	10343	658	1207	1979	9719	589	1121	2121	9815
ROW 9 DEPRECIATION											
747	606	1530	4938	794	1075	0	0	512	451	807	2090
ROW 10 IND. TAXES MINUS SUBSIDIES											
822	1633	3419	7682	1607	2226	0	3883	853	1853	3160	4394
ROW 11 IMPORT DUTIES INTRA EEC											
17	223	0	1641	24	11	58	16	16	3	11	281
ROW 12 WAGE INCOME											
1872	1929	2760	12304	1227	1105	0	0	541	542	820	3200
ROW 13 SOCIAL SECURITY CONTRIBUTIONS											
268	376	0	0	324	425	0	0	220	258	417	1645
ROW 14 NON-WAGE INCOME											
1394	1379	2434	4913	673	566	0	0	385	472	369	506
ROW 15 GROSS VALUE ADDED AT MARKET PRICES											
5104	5924	10142	29838	4624	5397	7671	20200	2511	3576	5574	11835
ROW 16 TOTAL PRIMARY INPUTS											
5854	7361	11988	41822	5306	6614	9708	29936	3116	4700	7706	21931

INPUT-OUTPUT TABLE EEC '59-'75 TOTAL VALUE OF PRODUCTION (IN MILLIONS OF EUR)

	GERMANY				FRANCE				ITALY			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 17	TOTAL VALUE OF PRODUCTION				COLUMN 2 FUEL AND POWER PRODUCTS							
GE (1)	10932	11906	17717	69235	92	67	139	986	36	22	80	700
FR (2)	37	32	84	729	7198	8719	12711	42487	5	6	20	323
IT (3)	9	20	97	376	5	13	31	250	4248	5413	9090	32987
NE (4)	39	36	308	1436	13	16	23	347	2	3	7	260
BL (5)	17	17	67	588	19	14	11	353	3	2	4	103
EEC (6)	11034	12012	18274	72364	7327	8831	12916	44422	4294	5446	9201	34374
OC (7)	733	1215	1846	10343	658	1207	1979	9719	589	1121	2121	9815

INPUT-OUTPUT TABLE EEC '59-'75 INTERMEDIATE TRANSACTIONS(IN MILLIONS OF EUR)

	NETHERLANDS				BLEU				EEC			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 1	AGRICULTURE, FORESTRY AND FISH				COLUMN 2				FUEL AND POWER PRODUCTS			
GE (1)	0	0	0	0	0	0	0	0	54	32	13	210
FR (2)	0	0	0	1	0	0	0	1	12	10	11	62
IT (3)	0	0	0	0	0	0	0	0	10	3	1	65
NE (4)	2	2	1	6	0	0	0	0	3	4	1	10
BL (5)	0	0	0	0	11	8	5	5	12	8	6	6
EEC(6)	3	3	1	8	11	8	5	6	91	58	32	353
OC (7)	1	0	0	3	1	0	0	3	16	7	4	84
ROW 2	FUEL AND POWER PRODUCTS				COLUMN 2				FUEL AND POWER PRODUCTS			
GE (1)	41	44	22	436	29	18	25	478	3089	2730	3493	18468
FR (2)	3	4	3	153	7	1	4	232	941	945	1451	7785
IT (3)	4	4	8	53	1	1	1	48	617	364	746	8045
NE (4)	263	213	561	3710	16	10	30	464	314	261	886	6037
BL (5)	29	17	7	235	412	283	311	1055	468	321	369	2145
EEC(6)	339	281	601	4588	465	313	372	2277	5429	4621	6946	42479
OC (7)	385	523	1092	4746	303	293	570	2562	2576	4232	7390	34871
ROW 3	MANUFACTURING PRODUCTS				COLUMN 2				FUEL AND POWER PRODUCTS			
GE (1)	12	17	35	102	12	12	21	82	1262	1088	1221	5959
FR (2)	2	4	8	20	9	9	10	63	462	478	506	2190
IT (3)	1	2	4	12	1	2	3	16	229	178	383	1587
NE (4)	89	92	155	508	7	7	9	59	101	110	201	688
BL (5)	8	8	16	54	104	45	44	344	119	62	87	545
EEC(6)	112	123	217	696	134	74	87	564	2173	1916	2398	10970
OC (7)	15	24	31	189	12	10	20	233	71	102	193	1944
ROW 4	BUILDING AND CONSTRUCTION				COLUMN 2				FUEL AND POWER PRODUCTS			
GE (1)	0	0	0	0	0	0	0	0	61	65	172	568
FR (2)	0	0	0	0	0	0	0	0	134	195	256	537
IT (3)	0	0	0	0	0	0	0	0	17	46	99	221
NE (4)	15	24	35	128	0	0	0	0	15	24	35	128
BL (5)	0	0	0	0	6	6	13	72	6	7	13	73
EEC(6)	15	24	35	128	6	6	13	72	232	337	575	1528
OC (7)	0	0	0	0	0	0	0	0	0	25	0	5

INPUT-OUTPUT TABLE EEC '59-'75 INTERMEDIATE TRANSACTIONS (IN MILLIONS OF EUR)

NETHERLANDS

BLEU

EEC

1959 1965 1970 1975 1959 1965 1970 1975 1959 1965 1970 1975

ROW	5	MARKET SERVICES				COLUMN 2 FUEL AND POWER PRODUCTS							
GE (1)		0	0	17	38	1	3	3	22	781	814	1172	5052
FR (2)		0	0	5	10	1	2	2	18	407	534	916	3527
IT (3)		0	0	3	4	0	1	0	4	280	165	303	1902
NE (4)		59	63	62	565	1	2	2	20	74	69	69	641
BL (5)		0	0	12	19	107	83	97	485	111	86	113	545
EEC(6)		59	63	100	637	110	91	105	549	1653	1668	2574	11667
OC (7)		0	0	0	70	3	4	9	59	37	31	81	838
ROW	6	NON-MARKET SERVICES				COLUMN 2 FUEL AND POWER PRODUCTS							
GE (1)		0	0	0	0	0	0	0	0	53	0	0	0
FR (2)		0	0	0	0	0	0	0	0	0	0	0	0
IT (3)		0	0	0	0	0	0	0	0	0	0	0	0
NE (4)		3	4	9	0	0	0	0	0	3	4	9	0
BL (5)		0	0	0	0	0	0	0	0	0	0	0	0
EEC(6)		3	4	9	0	0	0	0	0	57	4	9	0
OC (7)		0	0	0	0	0	0	0	0	0	0	0	0
ROW	7	TOTAL INTERMEDIATE INPUTS				COLUMN 2 FUEL AND POWER PRODUCTS							
GE (1)		53	61	74	576	41	33	49	582	5301	4729	6072	30257
FR (2)		5	7	16	185	17	12	17	314	1956	2162	3140	14102
IT (3)		4	6	16	70	2	4	5	68	1152	756	1533	11820
NE (4)		431	398	822	4918	25	19	41	544	511	473	1201	7504
BL (5)		37	26	35	309	640	425	472	1961	715	484	588	3315
EEC(6)		532	499	962	6057	725	492	583	3469	9635	8604	12534	66997
OC (7)		401	547	1123	5008	319	307	599	2857	2701	4396	7669	37742

INPUT-OUTPUT TABLE EEC '59-'75				PRIMARY DEMAND				(IN MILLIONS OF EUR)			
NETHERLANDS				BLEU				EEC			
1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 8 IMPORTS THIRD COUNTRIES				COLUMN 2 FUEL AND POWER PRODUCTS							
401	547	1123	5008	319	307	599	2857	2701	4396	7669	37742
ROW 9 DEPRECIATION											
132	197	293	1110	192	126	185	708	2377	2456	2816	8846
ROW 10 IND. TAXES MINUS SUBSIDIES											
124	218	417	807	148	249	443	684	3554	6179	7438	17451
ROW 11 IMPORT DUTIES INTRA EEC											
13	28	53	378	44	45	126	349	113	310	249	2666
ROW 12 WAGE INCOME											
244	301	355	1546	476	358	352	1444	4360	4235	4287	18495
ROW 13 SOCIAL SECURITY CONTRIBUTIONS											
50	65	85	424	75	75	94	346	937	1200	596	2415
ROW 14 NON-WAGE INCOME											
172	175	610	3358	78	93	204	531	2703	2684	3616	9309
ROW 15 GROSS VALUE ADDED AT MARKET PRICES											
723	956	1759	7246	970	901	1278	3713	13931	16754	26424	72832
ROW 16 TOTAL PRIMARY INPUTS											
1137	1531	2936	12632	1332	1253	2004	6919	16745	21460	34341	113240

INPUT-OUTPUT TABLE EEC '59-'75 TOTAL VALUE OF PRODUCTION (IN MILLIONS OF EUR)

ROW 17	NETHERLANDS				BLEU				EEC			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
	TOTAL VALUE OF PRODUCTION				COLUMN 2 FUEL AND POWER PRODUCTS							
GE (1)	53	61	74	576	41	33	49	582	11155	12090	18060	72079
FR (2)	5	7	16	185	17	12	17	314	7263	8776	12848	44037
IT (3)	4	6	16	70	2	4	5	68	4269	5456	9239	33751
NE (4)	1568	1930	3757	17550	25	19	41	544	1647	2004	4137	20136
BL (5)	37	26	35	309	1972	1678	2475	8881	2048	1737	2592	10234
EEC (6)	1668	2030	3898	18689	2058	1746	2587	10388	26380	30064	46876	180237
OC (7)	401	547	1123	5008	319	307	599	2857	2701	4396	7669	37742

INPUT-OUTPUT TABLE EEC '59-'75 INTERMEDIATE TRANSACTIONS (IN MILLIONS OF EUR)

GERMANY					FRANCE				ITALY			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 1	AGRICULTURE,FORESTRY AND FISH				COLUMN 3				MANUFACTURING PRODUCTS			
GE (1)	3464	6139	8344	13196	6	13	10	22	9	18	93	209
FR (2)	21	57	351	178	4632	6607	8821	14621	31	86	165	482
IT (3)	50	84	354	231	13	27	43	172	2702	3470	4666	7674
NE (4)	60	115	489	367	12	37	40	100	24	27	49	87
BL (5)	6	19	70	71	6	30	31	71	7	8	19	30
EEC(6)	3600	6414	9608	14044	4668	6714	8945	14987	2773	3610	4993	8483
OC (7)	1929	2278	1719	4090	1116	1099	1046	1324	694	1060	1630	2235
ROW 2	FUEL AND POWER PRODUCTS				COLUMN 3				MANUFACTURING PRODUCTS			
GE (1)	3113	3845	5918	16341	92	88	91	560	16	8	9	351
FR (2)	68	32	19	378	1796	2451	2877	7203	6	2	7	201
IT (3)	11	25	23	178	8	0	12	102	922	1529	2515	7524
NE (4)	25	40	166	732	17	23	8	210	2	2	1	120
BL (5)	9	11	16	340	15	7	4	194	5	1	2	71
EEC(6)	3227	3954	6142	17970	1929	2569	2991	8270	952	1542	2533	8266
OC (7)	529	108	506	970	173	41	25	470	83	53	78	505
ROW 3	MANUFACTURING PRODUCTS				COLUMN 3				MANUFACTURING PRODUCTS			
GE (1)	17797	33838	64835	95796	335	806	1967	2435	266	481	1170	1485
FR (2)	415	926	1889	2279	10067	20887	27036	32854	130	293	767	1268
IT (3)	187	592	1228	1790	74	289	688	1056	8999	12573	18058	33230
NE (4)	315	608	1687	1647	62	171	493	590	40	124	332	374
BL (5)	289	774	1930	1897	183	526	1336	1638	44	111	321	379
EEC(6)	19003	36738	71568	103410	10721	22678	31521	38574	9479	13582	20649	36735
OC (7)	2246	4708	7386	10245	951	2363	4300	5848	852	1769	3463	4787
ROW 4	BUILDING AND CONSTRUCTION				COLUMN 3				MANUFACTURING PRODUCTS			
GE (1)	82	25	504	242	0	0	0	0	0	0	0	0
FR (2)	1	0	0	0	212	710	370	490	0	0	0	0
IT (3)	0	0	0	0	0	0	0	0	33	61	200	345
NE (4)	1	0	0	0	0	0	0	0	0	0	0	0
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC(6)	83	25	504	242	212	710	370	490	33	61	200	345
OC (7)	4	0	0	6	0	0	0	0	0	0	0	0

INPUT-OUTPUT TABLE EEC '59-'75 INTERMEDIATE TRANSACTIONS (IN MILLIONS OF EUR)

	GERMANY				FRANCE				ITALY			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 5	MARKET SERVICES				COLUMN 3				MANUFACTURING PRODUCTS			
GE (1)	5037	8724	18000	27549	1	63	55	92	6	88	166	274
FR (2)	23	69	151	183	2647	5996	9614	15008	6	81	173	203
IT (3)	7	48	113	98	1	23	19	43	1261	2721	5276	9982
NE (4)	51	66	181	153	0	19	16	44	3	4	14	90
BL (5)	19	51	129	82	0	35	49	47	3	6	12	47
EEC (6)	5137	8958	18575	28065	2649	6137	9752	15232	1280	2901	5640	10595
OC (7)	272	520	648	1251	11	163	203	217	60	160	496	960
ROW 6	NON-MARKET SERVICES				COLUMN 3				MANUFACTURING PRODUCTS			
GE (1)	232	0	0	0	0	0	0	0	0	0	0	0
FR (2)	0	0	0	0	29	0	0	0	0	0	0	0
IT (3)	0	0	0	0	0	0	0	0	0	4	0	0
NE (4)	0	0	0	0	0	0	0	0	0	0	0	0
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC (6)	233	0	0	0	29	0	0	0	0	4	0	0
OC (7)	9	0	0	0	0	0	0	0	0	0	0	0
ROW 7	TOTAL INTERMEDIATE INPUTS				COLUMN 3				MANUFACTURING PRODUCTS			
GE (1)	29725	52572	97601	153124	434	970	2123	3110	298	596	1439	2319
FR (2)	528	1084	2411	3020	19384	36651	48718	70175	174	462	1112	2154
IT (3)	256	749	1717	2297	96	340	763	1374	13916	20359	30714	58755
NE (4)	451	830	2523	2900	91	250	556	944	69	157	397	670
BL (5)	322	856	2145	2390	204	598	1420	1950	60	126	354	526
EEC (6)	31283	56091	106397	163731	20208	38808	53579	77552	14516	21700	34015	64425
OC (7)	4989	7613	10259	16562	2251	3666	5575	7858	1688	3042	5667	8488

INPUT-OUTPUT TABLE EEC '59-'75				PRIMARY DEMAND		(IN MILLIONS OF EUR)					
GERMANY				FRANCE			ITALY				
1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 8 IMPORTS THIRD COUNTRIES					COLUMN 3			MANUFACTURING PRODUCTS			
4989	7613	10259	16562	2251	3666	5575	7858	1688	3042	5667	8488
ROW 9 DEPRECIATION											
1931	4636	7901	10806	1361	3161	0	0	828	1358	2058	4518
ROW 10 IND. TAXES MINUS SUBSIDIES											
3814	5787	8024	12678	3615	6684	0	4611	1273	1968	2667	2000
ROW 11 IMPORT DUTIES INTRA EEC											
157	348	0	2362	282	845	1753	64	124	206	464	1066
ROW 12 WAGE INCOME											
10353	21348	40875	68423	6774	12127	0	0	2661	5893	10474	19896
ROW 13 SOCIAL SECURITY CONTRIBUTIONS											
1141	2632	0	0	1523	3537	0	0	990	2544	5173	9468
ROW 14 NON-WAGE INCOME											
6522	9482	15296	12905	3732	4361	0	0	2682	3550	5331	6441
ROW 15 GROSS VALUE ADDED AT MARKET PRICES											
23762	43885	72096	104813	17006	29869	44159	70352	8434	15312	25703	42322
ROW 16 TOTAL PRIMARY INPUTS											
28907	51847	82354	123737	19539	34380	51487	78273	10247	18560	31834	51876

INPUT-OUTPUT TABLE EEC '59-'75 TOTAL VALUE OF PRODUCTION (IN MILLIONS OF EUR)

	GERMANY				FRANCE				ITALY			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 17	TOTAL VALUE OF PRODUCTION				COLUMN 3 MANUFACTURING PRODUCTS							
GE (1)	58633	104419	179955	276860	434	970	2123	3110	298	596	1439	2319
FR (2)	528	1084	2411	3020	38922	71030	100205	148448	174	462	1112	2154
IT (3)	256	749	1717	2297	96	340	763	1374	24163	38919	62548	110631
NE (4)	451	830	2523	2900	91	250	556	944	69	157	397	670
BL (5)	322	856	2145	2390	204	598	1420	1950	60	126	354	526
EEC (6)	60191	107938	188751	287468	39747	73187	105066	155826	24763	40260	65849	116301
OC (7)	4989	7613	10259	16562	2251	3666	5575	7858	1688	3042	5667	8488

INPUT-OUTPUT TABLE EEC '59-'75 INTERMEDIATE TRANSACTIONS (IN MILLIONS OF EUR)

NETHERLANDS					BLEU				EEC			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 1	AGRICULTURE, FORESTRY AND FISH				COLUMN 3				MANUFACTURING PRODUCTS			
GE (1)	8	20	33	44	2	5	7	24	3488	6196	8487	13495
FR (2)	5	30	85	126	9	34	210	277	4699	6813	9633	15684
IT (3)	5	6	16	20	3	6	15	29	2773	3594	5094	8126
NE (4)	952	1546	2422	4366	16	39	54	174	1064	1764	3055	5094
BL (5)	19	26	41	51	645	814	1169	2057	683	898	1330	2280
EEC (6)	990	1629	2597	4606	675	898	1456	2560	12707	19266	27599	44680
OC (7)	537	723	787	1445	373	518	514	722	4649	5677	5697	9816
ROW 2	FUEL AND POWER PRODUCTS				COLUMN 3				MANUFACTURING PRODUCTS			
GE (1)	26	15	21	290	12	14	42	297	3259	3971	6080	17840
FR (2)	4	3	5	103	40	3	8	166	1915	2491	2916	8051
IT (3)	3	6	18	31	1	5	4	35	946	1565	2572	7870
NE (4)	235	383	592	1276	14	14	56	335	293	461	823	2674
BL (5)	26	15	14	140	381	449	626	1437	436	483	661	2182
EEC (6)	295	422	649	1840	448	484	735	2270	6849	8971	13051	38616
OC (7)	115	54	48	456	133	14	23	241	1034	269	680	2643
ROW 3	MANUFACTURING PRODUCTS				COLUMN 3				MANUFACTURING PRODUCTS			
GE (1)	351	748	1599	2766	229	564	1268	2024	18978	36436	70839	104507
FR (2)	64	175	395	632	216	533	850	1523	10892	22814	30938	38556
IT (3)	27	118	225	342	34	103	175	326	9322	13675	20374	36745
NE (4)	2453	2804	3616	5367	205	376	710	1157	3075	4083	6837	9136
BL (5)	337	653	1132	1498	2533	3228	3169	4337	3386	5291	7888	9748
EEC (6)	3233	4497	6966	10605	3217	4805	6173	9368	45653	82300	136877	198692
OC (7)	678	1214	2154	3315	547	1239	2228	2960	5273	11294	19531	27156
ROW 4	BUILDING AND CONSTRUCTION				COLUMN 3				MANUFACTURING PRODUCTS			
GE (1)	0	0	0	0	0	0	0	0	82	25	504	242
FR (2)	0	0	0	0	0	0	0	0	213	710	370	490
IT (3)	0	0	0	0	0	0	0	0	33	61	200	345
NE (4)	48	103	197	474	0	0	0	0	48	103	197	474
BL (5)	0	0	0	0	20	43	65	108	21	43	65	108
EEC (6)	48	103	197	474	20	43	65	108	397	942	1336	1659
OC (7)	0	0	0	0	0	0	0	0	4	0	0	6

INPUT-OUTPUT TABLE EEC '59-'75 INTERMEDIATE TRANSACTIONS (IN MILLIONS OF EUR)

NETHERLANDS					BLEU				EEC			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 5	MARKET SERVICES				COLUMN 3				MANUFACTURING PRODUCTS			
GE (1)	0	8	43	50	1	37	98	130	5045	8921	18363	28094
FR (2)	0	2	8	13	2	30	76	104	2679	6178	10023	15511
IT (3)	0	0	4	6	0	6	11	24	1269	2799	5422	10152
NE (4)	480	872	1338	2459	1	32	52	119	536	994	1600	2865
BL (5)	0	6	35	26	443	888	1204	2331	465	987	1430	2532
EEC (6)	480	889	1428	2554	448	994	1443	2706	9994	19878	36838	59153
OC (7)	0	5	28	56	8	80	294	315	351	928	1669	2798
ROW 6	NON-MARKET SERVICES				COLUMN 3				MANUFACTURING PRODUCTS			
GE (1)	0	0	0	0	0	0	0	0	232	0	0	0
FR (2)	0	0	0	0	0	0	0	0	29	0	0	0
IT (3)	0	0	0	0	0	0	0	0	0	4	0	0
NE (4)	0	22	13	0	0	0	0	0	0	22	13	0
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC (6)	0	22	13	0	0	0	0	0	262	26	13	0
OC (7)	0	0	0	0	0	0	0	0	9	0	0	0
ROW 7	TOTAL INTERMEDIATE INPUTS				COLUMN 3				MANUFACTURING PRODUCTS			
GE (1)	384	792	1695	3149	243	620	1415	2475	31085	55550	104273	164177
FR (2)	74	210	493	874	267	600	1145	2070	20426	39006	53879	78292
IT (3)	36	130	263	399	39	120	206	413	14342	21698	33662	63238
NE (4)	4169	5730	8178	13942	236	461	872	1786	5016	7427	12526	20242
BL (5)	383	700	1222	1715	4023	5423	6234	10269	4991	7703	11375	16850
EEC (6)	5046	7561	11852	20079	4808	7224	9872	17013	75862	131384	215714	342800
OC (7)	1330	1996	3017	5272	1062	1851	3059	4237	11320	18168	27577	42418

INPUT-OUTPUT TABLE EEC '59-'75											
NETHERLANDS				PRIMARY DEMAND				(IN MILLIONS OF EUR)			
				BLEU				EEC			
1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 8 IMPORTS THIRD COUNTRIES				COLUMN 3				MANUFACTURING PRODUCTS			
1330	1996	3017	5272	1062	1851	3059	4237	11320	18168	27577	42418
ROW 9 DEPRECIATION											
239	423	724	1260	310	554	974	1365	4670	10133	11657	17949
ROW 10 IND. TAXES MINUS SUBSIDIES											
390	490	405	528	320	465	530	316	9413	15394	11626	20132
ROW 11 IMPORT DUTIES INTRA EEC											
80	309	816	2263	147	298	534	1675	790	2006	3566	7430
ROW 12 WAGE INCOME											
1309	2701	4286	7428	1292	2304	3499	6837	22390	44372	59134	102585
ROW 13 SOCIAL SECURITY CONTRIBUTIONS											
198	464	977	2052	193	483	880	1749	4044	9660	7030	13269
ROW 14 NON-WAGE INCOME											
951	1471	2229	1773	687	729	1517	913	14574	19593	24373	22032
ROW 15 GROSS VALUE ADDED AT MARKET PRICES											
3087	5549	8622	13041	2801	4535	7399	11180	55090	99151	157978	241707
ROW 16 TOTAL PRIMARY INPUTS											
4497	7855	12455	20576	4010	6684	10991	17092	67200	119325	189121	291555

INPUT-OUTPUT TABLE EEC '59-'75 TOTAL VALUE OF PRODUCTION (IN MILLIONS OF EUR)

ROW 17	NETHERLANDS				BLEU				EEC			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
	TOTAL VALUE OF PRODUCTION				COLUMN 3				MANUFACTURING PRODUCTS			
GE (1)	384	792	1695	3149	243	620	1415	2475	59992	107397	186627	287914
FR (2)	74	210	493	874	267	600	1145	2070	39965	73385	105365	156566
IT (3)	36	130	263	399	39	120	206	413	24589	40259	65496	115114
NE (4)	8666	13584	20633	34518	236	461	872	1786	9514	15282	24981	40818
BL (5)	383	700	1222	1715	8033	12107	17225	27361	9001	14387	22366	33943
EEC (6)	9543	15416	24307	40655	8818	13908	20862	34105	143062	250709	404835	634355
OC (7)	1330	1996	3017	5272	1062	1851	3059	4237	11320	18168	27577	42418

INPUT-OUTPUT TABLE EEC '59-'75 INTERMEDIATE TRANSACTIONS (IN MILLIONS OF EUR)

	GERMANY				FRANCE				ITALY			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 1	AGRICULTURE, FORESTRY AND FISH				COLUMN 4 BUILDING AND CONSTRUCTION							
GE (1)	32	78	5	86	0	0	0	0	0	0	0	0
FR (2)	0	0	0	0	7	39	0	0	0	0	0	0
IT (3)	0	0	0	0	0	0	0	0	1	5	4	7
NE (4)	0	0	0	0	0	0	0	0	0	0	0	0
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC (6)	32	78	6	87	7	39	0	0	2	5	4	7
OC (7)	0	3	0	0	2	0	0	0	4	2	3	2
ROW 2	FUEL AND POWER PRODUCTS				COLUMN 4 BUILDING AND CONSTRUCTION							
GE (1)	1239	157	246	1130	20	1	4	26	6	0	0	24
FR (2)	11	4	1	20	944	337	455	1482	2	0	0	13
IT (3)	5	4	2	13	4	2	4	6	849	130	159	604
NE (4)	15	5	10	74	3	0	1	8	1	0	0	8
BL (5)	5	1	1	18	14	0	0	7	2	0	0	5
EEC (6)	1275	172	261	1255	985	341	464	1529	860	130	159	655
OC (7)	49	16	43	65	16	18	4	42	7	1	3	36
ROW 3	MANUFACTURING PRODUCTS				COLUMN 4 BUILDING AND CONSTRUCTION							
GE (1)	1100	6508	10578	17858	47	167	321	462	14	55	135	139
FR (2)	10	64	144	260	1464	4918	6246	8691	6	26	67	77
IT (3)	2	47	120	246	7	63	126	223	741	2473	4336	7077
NE (4)	5	40	115	190	4	28	51	71	2	9	23	18
BL (5)	6	40	128	204	20	92	196	237	2	11	31	23
EEC (6)	1122	6699	11085	18759	1541	5268	6941	9684	766	2574	4591	7334
OC (7)	27	214	581	755	39	210	302	515	25	69	208	251
ROW 4	BUILDING AND CONSTRUCTION				COLUMN 4 BUILDING AND CONSTRUCTION							
GE (1)	153	0	62	347	0	0	0	0	0	0	0	0
FR (2)	0	7	13	44	0	0	40	61	0	0	0	0
IT (3)	0	6	10	7	0	0	0	0	0	0	16	121
NE (4)	0	7	13	96	0	0	0	0	0	0	0	0
BL (5)	0	5	11	52	0	0	0	0	0	0	0	0
EEC (6)	154	25	109	546	0	0	40	61	0	0	16	121
OC (7)	4	39	56	677	0	0	0	0	0	0	0	0

INPUT-OUTPUT TABLE EEC '59-'75 INTERMEDIATE TRANSACTIONS (IN MILLIONS OF EUR)

GERMANY					FRANCE				ITALY			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 5	MARKET SERVICES				COLUMN 4 BUILDING AND CONSTRUCTION							
GE (1)	597	2573	2649	6117	0	2	44	204	0	0	0	3
FR (2)	0	2	6	21	821	2336	3210	5805	0	0	0	2
IT (3)	0	1	4	11	1	1	18	95	366	638	1126	1920
NE (4)	1	1	6	18	0	0	12	97	0	0	0	1
BL (5)	0	1	4	9	0	1	24	104	0	0	0	1
EEC (6)	599	2578	2669	6176	823	2339	3309	6305	366	638	1126	1927
OC (7)	4	11	23	74	3	5	223	482	0	0	1	8
ROW 6	NON-MARKET SERVICES				COLUMN 4 BUILDING AND CONSTRUCTION							
GE (1)	20	0	0	0	0	0	0	0	0	0	0	0
FR (2)	0	0	0	0	4	0	0	0	0	0	0	0
IT (3)	0	0	0	0	0	0	0	0	0	4	0	0
NE (4)	0	0	0	0	0	0	0	0	0	0	0	0
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC (6)	20	0	0	0	4	0	0	0	0	4	0	0
OC (7)	0	0	0	0	0	0	0	0	0	0	0	0
ROW 7	TOTAL INTERMEDIATE INPUTS				COLUMN 4 BUILDING AND CONSTRUCTION							
GE (1)	3142	9317	13540	25539	68	169	369	692	20	55	135	167
FR (2)	22	77	164	345	3240	7630	9952	16039	9	26	67	93
IT (3)	6	59	137	277	12	66	149	324	1958	3250	5640	9728
NE (4)	20	53	144	378	7	29	64	177	3	9	23	27
BL (5)	11	48	145	284	33	93	221	348	4	11	31	28
EEC (6)	3201	9554	14129	26822	3360	7987	10755	17579	1994	3351	5897	10043
OC (7)	84	283	703	1570	60	233	529	1039	36	73	214	297

INPUT-OUTPUT TABLE EEC '59-'75					PRIMARY DEMAND		(IN MILLIONS OF EUR)					
GERMANY					FRANCE			ITALY				
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 8 IMPORTS THIRD COUNTRIES												
	84	283	703	1570	60	233	529	1039	36	73	214	297
ROW 9 DEPRECIATION												
	223	554	1122	1323	129	575	0	0	177	147	204	574
ROW 10 IND. TAXES MINUS SUBSIDIES												
	477	884	2365	2821	431	1091	0	4832	104	220	410	677
ROW 11 IMPORT DUTIES INTRA EEC												
	0	0	0	0	0	0	0	0	0	0	0	0
ROW 12 WAGE INCOME												
	2557	5341	9752	12715	1641	3821	0	0	982	1745	2656	4979
ROW 13 SOCIAL SECURITY CONTRIBUTIONS												
	278	712	0	0	424	1316	0	0	389	677	1360	2307
ROW 14 NON-WAGE INCOME												
	1038	2543	4200	4166	1271	2611	0	0	453	1928	3226	3837
ROW 15 GROSS VALUE ADDED AT MARKET PRICES												
	4574	10034	17439	21025	3896	9413	12375	25616	2105	4717	7855	12374
ROW 16 TOTAL PRIMARY INPUTS												
	4657	10317	18142	22596	3956	9646	12904	26655	2141	4790	8069	12671

INPUT-OUTPUT TABLE EEC '59-'75 TOTAL VALUE OF PRODUCTION (IN MILLIONS OF EUR)

	GERMANY				FRANCE				ITALY			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 17	TOTAL VALUE OF PRODUCTION				COLUMN 4 BUILDING AND CONSTRUCTION							
GE (1)	7799	19635	31682	48135	68	169	369	692	20	55	135	167
FR (2)	22	77	164	345	7196	17276	22856	42694	9	26	67	93
IT (3)	6	59	137	277	12	66	149	324	4099	8040	13710	22399
NE (4)	20	53	144	378	7	29	64	177	3	9	23	27
BL (5)	11	48	145	284	33	93	221	348	4	11	31	28
EEC (6)	7859	19871	32271	49418	7316	17633	23659	44235	4135	8141	13966	22714
OC (7)	84	283	703	1570	60	233	529	1039	36	73	214	297

INPUT-OUTPUT TABLE EEC '59-'75 INTERMEDIATE TRANSACTIONS (IN MILLIONS OF EUR)

	NETHERLANDS				BLEU				EEC			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 1	AGRICULTURE, FORESTRY AND FISH				COLUMN 4				BUILDING AND CONSTRUCTION			
GE (1)	0	1	1	1	0	0	0	0	32	79	7	87
FR (2)	0	1	3	3	0	0	0	0	7	40	3	3
IT (3)	0	0	1	0	0	0	0	0	1	6	4	7
NE (4)	0	2	0	0	0	0	0	0	0	3	0	0
BL (5)	0	1	1	1	0	1	0	0	0	2	1	1
EEC (6)	1	6	6	5	0	2	0	0	41	130	15	98
OC (7)	1	1	1	1	0	0	0	0	7	6	3	3
ROW 2	FUEL AND POWER PRODUCTS				COLUMN 4				BUILDING AND CONSTRUCTION			
GE (1)	21	12	4	65	7	1	1	14	1293	171	255	1259
FR (2)	4	3	2	23	6	1	1	7	968	345	459	1544
IT (3)	2	7	7	9	1	1	1	2	861	143	173	634
NE (4)	191	51	85	339	9	3	4	15	218	60	101	445
BL (5)	26	16	5	40	167	24	45	130	214	42	52	200
EEC (6)	245	89	103	476	190	30	52	167	3554	761	1040	4083
OC (7)	11	8	18	111	9	3	1	15	92	46	69	269
ROW 3	MANUFACTURING PRODUCTS				COLUMN 4				BUILDING AND CONSTRUCTION			
GE (1)	45	130	338	541	23	71	149	293	1230	6931	11521	19294
FR (2)	6	24	60	97	13	68	98	230	1499	5099	6615	9355
IT (3)	1	11	34	55	2	12	20	52	752	2607	4636	7652
NE (4)	227	831	1336	2086	16	48	86	212	253	957	1612	2577
BL (5)	34	96	218	281	252	688	955	2031	313	928	1528	2776
EEC (6)	313	1093	1986	3060	306	887	1308	2818	4048	16522	25912	41654
OC (7)	90	188	292	470	42	96	170	340	224	777	1552	2331
ROW 4	BUILDING AND CONSTRUCTION				COLUMN 4				BUILDING AND CONSTRUCTION			
GE (1)	0	7	0	0	0	0	0	0	153	7	62	347
FR (2)	0	2	0	0	0	0	0	0	0	9	53	105
IT (3)	0	1	0	0	0	0	0	0	0	7	26	127
NE (4)	117	0	0	750	0	0	0	0	118	7	13	845
BL (5)	0	5	0	0	0	0	0	0	0	11	11	52
EEC (6)	117	15	0	750	0	0	0	0	271	40	165	1477
OC (7)	0	5	0	0	0	0	0	0	4	44	56	677

INPUT-OUTPUT TABLE EEC '59-'75 INTERMEDIATE TRANSACTIONS (IN MILLIONS OF EUR)

NETHERLANDS					BLEU				EEC			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 5	MARKET SERVICES				COLUMN 4				BUILDING AND CONSTRUCTION			
GE (1)	0	0	23	29	1	2	2	9	598	2577	2718	6362
FR (2)	0	0	7	8	2	2	2	7	823	2339	3224	5843
IT (3)	0	0	4	3	0	0	0	2	367	640	1152	2031
NE (4)	91	365	351	743	1	2	1	8	92	369	371	867
BL (5)	0	0	16	15	110	260	328	974	110	262	373	1103
EEC (6)	91	365	400	799	113	267	334	999	1991	6188	7839	16207
OC (7)	0	0	0	56	1	1	2	20	8	17	249	640
ROW 6	NON-MARKET SERVICES				COLUMN 4				BUILDING AND CONSTRUCTION			
GE (1)	0	0	0	0	0	0	0	0	20	0	0	0
FR (2)	0	0	0	0	0	0	0	0	4	0	0	0
IT (3)	0	0	0	0	0	0	0	0	0	4	0	0
NE (4)	0	2	3	0	0	0	0	0	0	2	3	0
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC (6)	0	2	3	0	0	0	0	0	25	7	3	0
OC (7)	0	0	0	0	0	0	0	0	0	0	0	0
ROW 7	TOTAL INTERMEDIATE INPUTS				COLUMN 4				BUILDING AND CONSTRUCTION			
GE (1)	65	149	365	637	31	75	153	316	3326	9765	14562	27350
FR (2)	10	30	71	130	21	71	100	244	3303	7834	10354	16850
IT (3)	4	20	45	68	3	14	21	55	1982	3408	5993	10452
NE (4)	626	1253	1776	3918	25	53	92	235	682	1397	2099	4735
BL (5)	60	119	240	337	529	973	1329	3135	638	1244	1965	4132
EEC (6)	766	1571	2498	5090	609	1186	1694	3985	9930	23648	34973	63519
OC (7)	101	201	310	638	53	100	173	375	335	890	1929	3919

INPUT-OUTPUT TABLE EEC '59-'75					PRIMARY DEMAND		(IN MILLIONS OF EUR)				
NETHERLANDS					BLEU		EEC				
1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 8 IMPORTS THIRD COUNTRIES					COLUMN 4		BUILDING AND CONSTRUCTION				
101	201	310	638	53	100	173	375	335	890	1929	3919
ROW 9 DEPRECIATION											
21	46	84	188	34	83	135	176	584	1405	1545	2262
ROW 10 IND. TAXES MINUS SUBSIDIES											
52	91	228	749	45	101	198	245	1108	2387	3201	9324
ROW 11 IMPORT DUTIES INTRA EEC											
0	0	0	0	0	0	0	26	0	0	0	26
ROW 12 WAGE INCOME											
352	777	1457	2700	341	562	863	1525	5873	12246	14728	21919
ROW 13 SOCIAL SECURITY CONTRIBUTIONS											
57	168	398	878	44	179	311	684	1192	3052	2069	3869
ROW 14 NON-WAGE INCOME											
244	338	265	502	184	301	390	1236	3189	7722	8081	9741
ROW 15 GROSS VALUE ADDED AT MARKET PRICES											
725	1420	2433	5017	648	1227	1897	3868	11946	26812	41999	67900
ROW 16 TOTAL PRIMARY INPUTS											
826	1622	2743	5655	700	1327	2070	4269	12281	27703	43928	71846

INPUT-OUTPUT TABLE EEC '59-'75 TOTAL VALUE OF PRODUCTION (IN MILLIONS OF EUR)

	NETHERLANDS				BLEU				EEC			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 17	TOTAL VALUE OF PRODUCTION				COLUMN 4 BUILDING AND CONSTRUCTION							
GE (1)	65	149	365	637	31	75	153	316	7983	20082	32704	49945
FR (2)	10	30	71	130	21	71	100	244	7258	17480	23258	43506
IT (3)	4	20	45	68	3	14	21	55	4123	8198	14062	23123
NE (4)	1452	2874	4519	9574	25	53	92	235	1508	3019	4843	10390
BL (5)	60	119	240	337	1229	2301	3398	7404	1338	2572	4034	8401
EEC (6)	1592	3192	5241	10745	1309	2514	3764	8253	22211	51351	78901	135365
OC (7)	101	201	310	638	53	100	173	375	335	890	1929	3919

INPUT-OUTPUT TABLE EEC '59-'75 INTERMEDIATE TRANSACTIONS (IN MILLIONS OF EUR)

	GERMANY				FRANCE				ITALY			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 1	AGRICULTURE, FORESTRY AND FISH				COLUMN 5				MARKET SERVICES			
GE (1)	9	86	330	1665	0	3	2	3	0	0	1	3
FR (2)	0	8	11	21	3	395	527	647	0	2	2	8
IT (3)	0	11	11	28	0	5	11	22	19	164	233	665
NE (4)	0	15	15	44	0	7	10	13	0	1	0	1
BL (5)	0	3	2	9	0	6	7	9	0	0	0	0
EEC (6)	9	123	368	1767	3	415	557	694	19	168	236	678
OC (7)	2	29	52	57	0	195	97	154	4	22	17	34
ROW 2	FUEL AND POWER PRODUCTS				COLUMN 5				MARKET SERVICES			
GE (1)	840	1353	2995	7764	11	11	7	83	8	3	9	79
FR (2)	5	31	9	102	994	1508	1812	5087	5	1	4	37
IT (3)	4	24	15	80	3	20	15	22	574	1269	1822	4242
NE (4)	18	35	68	472	2	6	2	30	1	1	1	26
BL (5)	5	10	8	95	2	2	1	27	1	1	2	14
EEC (6)	872	1453	3095	8513	1012	1546	1837	5249	589	1275	1838	4397
OC (7)	154	149	319	441	89	81	12	195	58	74	90	309
ROW 3	MANUFACTURING PRODUCTS				COLUMN 5				MARKET SERVICES			
GE (1)	2457	7178	12648	16111	8	82	270	453	13	46	148	235
FR (2)	8	50	195	356	1352	5004	7223	11617	4	24	71	173
IT (3)	3	29	131	209	1	38	130	202	801	2218	3862	7304
NE (4)	5	31	155	248	1	29	71	111	1	10	31	44
BL (5)	3	12	129	206	2	28	119	189	1	7	21	41
EEC (6)	2476	7300	13259	17130	1365	5180	7813	12571	821	2305	4133	7796
OC (7)	34	168	471	929	17	258	350	697	42	142	275	417
ROW 4	BUILDING AND CONSTRUCTION				COLUMN 5				MARKET SERVICES			
GE (1)	553	916	2322	1364	0	0	0	0	0	0	0	1
FR (2)	0	0	0	3	275	830	698	1309	0	0	0	1
IT (3)	0	0	0	0	0	0	0	0	128	368	844	1761
NE (4)	0	0	0	6	0	0	0	0	0	0	0	0
BL (5)	0	0	0	3	0	0	0	0	0	0	0	0
EEC (6)	553	916	2323	1377	275	830	698	1309	128	369	844	1763
OC (7)	0	0	1	50	0	0	0	0	0	1	3	5

INPUT-OUTPUT TABLE EEC '59-'75 INTERMEDIATE TRANSACTIONS (IN MILLIONS OF EUR)

GERMANY					FRANCE				ITALY			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 5	MARKET SERVICES				COLUMN 5				MARKET SERVICES			
GE (1)	3399	9456	20136	44063	5	123	149	551	9	24	55	202
FR (2)	18	41	173	340	2708	6701	16546	32908	16	16	36	149
IT (3)	8	34	137	181	1	47	61	257	1147	4954	8502	19219
NE (4)	61	37	172	284	1	34	42	263	8	6	13	66
BL (5)	15	29	138	152	2	56	82	281	3	4	12	34
EEC (6)	3501	9597	20756	45019	2718	6961	16881	34261	1184	5006	8618	19671
OC (7)	331	440	724	1460	9	462	568	1303	68	438	637	1166
ROW 6	NON-MARKET SERVICES				COLUMN 5				MARKET SERVICES			
GE (1)	431	0	0	0	0	0	0	0	0	0	0	0
FR (2)	0	0	0	0	49	0	0	0	0	0	0	0
IT (3)	0	0	0	0	0	0	0	0	0	14	0	0
NE (4)	0	0	0	0	0	0	0	0	0	0	0	0
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC (6)	431	0	0	0	49	0	0	0	0	14	0	0
OC (7)	0	0	0	0	0	0	0	0	0	0	0	0
ROW 7	TOTAL INTERMEDIATE INPUTS				COLUMN 5				MARKET SERVICES			
GE (1)	7689	18989	38431	70966	23	219	428	1090	31	74	213	520
FR (2)	31	130	388	823	5381	14438	26806	51568	25	44	112	368
IT (3)	15	98	294	498	6	110	216	503	2668	8987	15264	33191
NE (4)	84	118	410	1054	4	75	125	418	11	19	46	137
BL (5)	23	54	278	466	6	91	210	507	5	13	34	90
EEC (6)	7842	19389	39800	73806	5421	14933	27785	54085	2740	9136	15669	34306
OC (7)	520	785	1568	2937	115	996	1027	2348	171	677	1021	1930

INPUT-OUTPUT TABLE EEC '59-'75					PRIMARY DEMAND		(IN MILLIONS OF EUR)					
GERMANY					FRANCE			ITALY				
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 8 IMPORTS THIRD COUNTRIES						COLUMN 5		MARKET SERVICES				
	520	785	1568	2937	115	996	1027	2348	171	677	1021	1930
ROW 9 DEPRECIATION												
	2033	4412	7587	16803	2077	4645	0	0	754	2252	3682	6928
ROW 10 IND. TAXES MINUS SUBSIDIES												
	2571	3601	4348	7480	1692	2613	0	11266	840	1321	1992	1211
ROW 11 IMPORT DUTIES INTRA EEC												
	0	2	0	2	0	1	0	0	0	5	11	53
ROW 12 WAGE INCOME												
	7387	12357	23327	52182	5631	10785	0	0	2973	5370	8924	16615
ROW 13 SOCIAL SECURITY CONTRIBUTIONS												
	882	1889	0	0	1434	3143	0	0	837	2076	3659	7962
ROW 14 NON-WAGE INCOME												
	8961	14013	21446	45251	7074	13417	0	0	3954	9001	15369	25674
ROW 15 GROSS VALUE ADDED AT MARKET PRICES												
	21833	36273	56708	121716	17908	34602	51789	110860	9358	20021	33626	58391
ROW 16 TOTAL PRIMARY INPUTS												
	22354	37060	58276	124654	18022	35599	52816	113208	9529	20703	34659	60374

INPUT-OUTPUT TABLE EEC '59-'75 TOTAL VALUE OF PRODUCTION (IN MILLIONS OF EUR)

	GERMANY				FRANCE				ITALY			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 17	TOTAL VALUE OF PRODUCTION				COLUMN 5				MARKET SERVICES			
GE (1)	30043	56050	96707	195620	23	219	428	1090	31	74	213	520
FR (2)	31	130	388	823	23403	50037	79622	164776	25	44	112	368
IT (3)	15	98	294	498	6	110	216	503	12197	29690	49922	93565
NE (4)	84	118	410	1054	4	75	125	418	11	19	46	137
BL (5)	23	54	278	466	6	91	210	507	5	13	34	90
EEC (6)	30196	56450	98076	198460	23443	50532	80601	167294	12269	29839	50328	94680
OC (7)	520	785	1568	2937	115	996	1027	2348	171	677	1021	1930

INPUT-OUTPUT TABLE EEC '59-'75 INTERMEDIATE TRANSACTIONS (IN MILLIONS OF EUR)

	NETHERLANDS				BLEU				EEC			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 1	AGRICULTURE, FORESTRY AND FISH				COLUMN 5				MARKET SERVICES			
GE (1)	0	0	0	1	0	1	1	3	9	90	334	1675
FR (2)	0	0	1	2	0	5	23	32	4	410	563	710
IT (3)	0	0	0	0	0	1	2	3	19	182	255	718
NE (4)	2	15	17	23	1	6	6	20	3	44	48	101
BL (5)	1	0	0	1	1	22	16	51	2	31	26	70
EEC (6)	5	15	19	27	2	35	47	109	37	756	1227	3274
OC (7)	2	0	3	6	0	10	21	17	8	255	190	268
ROW 2	FUEL AND POWER PRODUCTS				COLUMN 5				MARKET SERVICES			
GE (1)	19	18	40	124	5	9	17	88	883	1393	3067	8138
FR (2)	6	4	18	40	2	7	9	34	1012	1551	1851	5301
IT (3)	8	10	75	27	1	10	7	10	590	1333	1935	4380
NE (4)	137	230	366	1151	24	25	55	109	182	297	492	1788
BL (5)	41	24	54	105	148	242	358	976	197	279	424	1216
EEC (6)	212	286	554	1447	181	293	445	1217	2865	4854	7769	20823
OC (7)	82	106	51	518	28	29	45	167	410	439	517	1630
ROW 3	MANUFACTURING PRODUCTS				COLUMN 5				MARKET SERVICES			
GE (1)	59	65	134	270	12	46	125	263	2549	7418	13325	17331
FR (2)	9	14	48	97	13	53	102	253	1386	5145	7639	12495
IT (3)	4	9	21	37	2	12	19	44	811	2305	4163	7795
NE (4)	357	687	1072	1906	14	55	73	154	379	811	1402	2463
BL (5)	42	43	103	182	242	664	762	1453	291	754	1134	2071
EEC (6)	471	819	1377	2491	284	829	1081	2167	5417	16433	27664	42156
OC (7)	114	177	150	252	35	69	134	246	241	814	1380	2540
ROW 4	BUILDING AND CONSTRUCTION				COLUMN 5				MARKET SERVICES			
GE (1)	0	0	0	0	0	0	0	0	553	916	2322	1364
FR (2)	0	0	0	0	0	0	0	0	275	830	698	1313
IT (3)	0	0	0	0	0	0	0	0	128	368	844	1762
NE (4)	126	214	350	768	0	0	0	0	126	214	350	775
BL (5)	0	0	0	0	66	187	256	573	66	187	256	576
EEC (6)	126	214	350	768	67	187	256	573	1148	2515	4470	5790
OC (7)	0	0	0	0	0	0	0	0	0	1	4	55

INPUT-OUTPUT TABLE EEC '59-'75 INTERMEDIATE TRANSACTIONS(IN MILLIONS OF EUR)

NETHERLANDS					BLEU				EEC			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 5	MARKET SERVICES					COLUMN 5				MARKET SERVICES		
GE (1)	84	108	419	383	1	22	48	69	3498	9734	20807	45268
FR (2)	3	28	122	103	10	17	35	55	2755	6804	16912	33556
IT (3)	2	18	70	45	0	4	7	13	1158	5058	8778	19715
NE (4)	676	1052	3096	7198	10	17	28	63	757	1145	3351	7874
BL (5)	19	90	289	197	180	868	1522	3796	219	1047	2043	4461
EEC(6)	783	1296	3997	7926	202	928	1641	3996	8388	23788	51891	110873
OC (7)	107	238	3	864	31	82	188	229	546	1660	2119	5021
ROW 6	NON-MARKET SERVICES					COLUMN 5				MARKET SERVICES		
GE (1)	0	0	0	0	0	0	0	0	431	0	0	0
FR (2)	0	0	0	0	0	0	0	0	49	0	0	0
IT (3)	0	0	0	0	0	0	0	0	0	14	0	0
NE (4)	35	49	61	0	0	0	0	0	35	49	61	0
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC(6)	35	49	61	0	0	0	0	0	515	63	61	0
OC (7)	0	0	0	0	0	0	0	0	0	0	0	0
ROW 7	TOTAL INTERMEDIATE INPUTS					COLUMN 5				MARKET SERVICES		
GE (1)	162	191	594	777	19	78	190	424	7923	19551	39856	73776
FR (2)	18	46	189	242	26	82	168	375	5481	14739	27663	53375
IT (3)	15	38	167	109	3	28	35	69	2707	9260	15975	34370
NE (4)	1334	2247	4962	11046	49	102	162	346	1482	2561	5705	13001
BL (5)	103	157	446	484	638	1982	2914	6848	776	2297	3882	8395
EEC(6)	1632	2679	6358	12658	735	2271	3470	8062	18370	48409	93082	182917
OC (7)	305	521	207	1640	94	190	387	658	1206	3170	4210	9513

INPUT-OUTPUT TABLE EEC '59-'75					PRIMARY DEMAND			(IN MILLIONS OF EUR)				
NETHERLANDS					BLEU			EEC				
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 8 IMPORTS THIRD COUNTRIES					COLUMN 5			MARKET SERVICES				
	305	521	207	1640	94	190	387	658	1206	3170	4210	9513
ROW 9 DEPRECIATION												
	455	773	1208	2922	449	725	1067	2111	5767	12808	13545	28763
ROW 10 IND. TAXES MINUS SUBSIDIES												
	145	266	356	913	173	308	195	550	5422	8110	6890	21420
ROW 11 IMPORT DUTIES INTRA EEC												
	0	0	5	18	0	3	8	9	0	11	24	80
ROW 12 WAGE INCOME												
	1291	2759	5333	12611	1282	2131	3326	7751	18563	33402	40910	89158
ROW 13 SOCIAL SECURITY CONTRIBUTIONS												
	171	433	1134	3363	114	441	732	2202	3439	7983	5525	13527
ROW 14 NON-WAGE INCOME												
	1356	2215	3049	5470	2160	3140	4631	8284	23505	41785	44494	84680
ROW 15 GROSS VALUE ADDED AT MARKET PRICES												
	3418	6446	11080	25278	4179	6746	9951	20897	56696	104088	163154	337142
ROW 16 TOTAL PRIMARY INPUTS												
	3724	6967	11291	26936	4274	6939	10346	21564	57902	107269	167388	346736

INPUT-OUTPUT TABLE EEC '59-'75 TOTAL VALUE OF PRODUCTION (IN MILLIONS OF EUR)

ROW 17	NETHERLANDS				BLEU				EEC			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
	TOTAL VALUE OF PRODUCTION				COLUMN 5				MARKET SERVICES			
GE (1)	162	191	594	777	19	78	190	424	30277	56611	98132	198431
FR (2)	18	46	189	242	26	82	168	375	23503	50338	80480	166583
IT (3)	15	38	167	109	3	28	35	69	12236	29964	50634	94744
NE (4)	5057	9215	16253	37982	49	102	162	346	5206	9528	16996	39937
BL (5)	103	157	446	484	4911	8921	13260	28412	5050	9237	14229	29958
EEC (6)	5356	9646	17649	39594	5009	9210	13816	29625	76272	155678	260470	529653
OC (7)	305	521	207	1640	94	190	387	658	1206	3170	4210	9513

INPUT-OUTPUT TABLE EEC '59-'75 INTERMEDIATE TRANSACTIONS (IN MILLIONS OF EUR)

	GERMANY					FRANCE					ITALY			
	1959	1965	1970	1975		1959	1965	1970	1975		1959	1965	1970	1975
ROW 1	AGRICULTURE, FORESTRY AND FISH					COLUMN 6					NON-MARKET SERVICES			
GE (1)	29	92	52	543	0	0	0	0	0	0	0	0	0	2
FR (2)	2	2	6	17	-25	11	84	102	0	0	0	0	0	4
IT (3)	4	2	6	22	0	0	1	2	14	16	66	202	1	
NE (4)	5	3	8	34	0	0	1	1	0	0	0	0	0	
BL (5)	1	1	1	7	0	0	0	1	0	0	0	0	0	
EEC (6)	41	99	74	622	-25	11	86	107	14	16	67	208		
OC (7)	10	6	29	33	10	1	6	11	0	0	4	13		
ROW 2	FUEL AND POWER PRODUCTS					COLUMN 6					NON-MARKET SERVICES			
GE (1)	255	500	704	4603	6	4	4	16	2	1	2	56		
FR (2)	2	10	2	55	130	307	616	1505	0	0	1	31		
IT (3)	1	8	3	30	0	0	3	2	105	142	183	843		
NE (4)	3	12	20	144	1	1	1	2	0	0	0	19		
BL (5)	1	3	2	50	1	1	0	7	0	0	0	11		
EEC (6)	262	534	731	4882	138	314	624	1531	107	143	186	960		
OC (7)	27	29	68	181	7	10	19	88	5	8	8	92		
ROW 3	MANUFACTURING PRODUCTS					COLUMN 6					NON-MARKET SERVICES			
GE (1)	1104	2329	3775	9013	18	24	46	108	3	18	21	52		
FR (2)	17	170	171	242	1352	1872	2496	4425	1	8	10	24		
IT (3)	11	122	123	184	4	12	23	47	232	473	753	1683		
NE (4)	11	94	97	147	3	10	11	29	0	2	3	8		
BL (5)	6	72	94	123	3	11	18	42	0	4	3	7		
EEC (6)	1149	2787	4260	9709	1381	1928	2594	4650	236	505	791	1773		
OC (7)	256	724	397	715	89	147	86	130	6	42	91	93		
ROW 4	BUILDING AND CONSTRUCTION					COLUMN 6					NON-MARKET SERVICES			
GE (1)	438	768	976	746	0	4	0	0	0	0	0	0		
FR (2)	0	0	0	3	474	707	662	1236	0	0	0	0		
IT (3)	0	0	0	0	0	1	0	0	208	273	333	741		
NE (4)	0	0	0	6	0	1	0	0	0	0	0	0		
BL (5)	0	0	0	3	0	2	0	0	0	0	0	0		
EEC (6)	438	768	976	759	474	715	662	1236	208	273	333	741		
OC (7)	0	0	0	47	0	23	0	0	0	0	0	0		

INPUT-OUTPUT TABLE EEC '59-'75 INTERMEDIATE TRANSACTIONS (IN MILLIONS OF EUR)

	GERMANY				FRANCE				ITALY			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 5	MARKET SERVICES				COLUMN 6				NON-MARKET SERVICES			
GE (1)	1301	1780	2833	8955	0	9	5	10	1	2	4	6
FR (2)	0	18	35	92	836	881	2462	4688	1	2	3	4
IT (3)	0	15	27	49	0	3	2	5	253	802	1166	2960
NE (4)	1	16	35	77	0	2	1	5	0	1	1	2
BL (5)	0	13	28	41	0	4	3	5	0	0	1	1
EEC(6)	1304	1842	2958	9213	836	900	2474	4713	256	807	1174	2973
OC (7)	6	108	146	526	0	56	24	60	12	12	23	34
ROW 6	NON-MARKET SERVICES				COLUMN 6				NON-MARKET SERVICES			
GE (1)	0	0	0	0	0	0	0	0	0	0	0	0
FR (2)	2	0	0	0	0	0	0	0	0	0	0	0
IT (3)	2	0	0	0	0	0	0	0	0	89	0	0
NE (4)	0	0	0	0	0	0	0	0	0	0	0	0
BL (5)	2	0	0	0	0	0	0	0	0	0	0	0
EEC(6)	7	0	0	0	0	0	0	0	0	89	0	0
OC (7)	41	0	0	0	0	0	0	0	0	0	0	0
ROW 7	TOTAL INTERMEDIATE INPUTS				COLUMN 6				NON-MARKET SERVICES			
GE (1)	3127	5470	8340	23859	24	41	55	134	6	21	27	115
FR (2)	24	200	214	408	2766	3779	6321	11956	2	10	14	63
IT (3)	19	148	159	285	4	17	28	55	813	1795	2500	6430
NE (4)	21	125	160	408	4	14	14	37	1	3	4	29
BL (5)	10	89	125	224	4	18	21	55	1	4	4	19
EEC(6)	3201	6032	8998	25186	2803	3868	6440	12236	822	1833	2550	6656
OC (7)	340	867	640	1502	105	238	135	289	24	62	126	233

INPUT-OUTPUT TABLE EEC '59-'75					PRIMARY DEMAND		(IN MILLIONS OF EUR)					
GERMANY					FRANCE				ITALY			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 8 IMPORTS THIRD COUNTRIES					COLUMN 6		NON-MARKET SERVICES					
	340	867	640	1502	105	238	135	289	24	62	126	233
ROW 9 DEPRECIATION												
	234	606	1169	2399	67	165	0	0	61	184	301	429
ROW 10 IND. TAXES MINUS SUBSIDIES												
	26	23	33	59	0	294	0	-3224	0	0	0	0
ROW 11 IMPORT DUTIES INTRA EEC												
	0	0	0	0	0	0	0	0	0	0	0	0
ROW 12 WAGE INCOME												
	3469	8490	18639	43796	3003	6832	0	0	2457	4961	7333	14852
ROW 13 SOCIAL SECURITY CONTRIBUTIONS												
	645	2038	0	0	962	2301	0	0	328	1377	2221	3435
ROW 14 NON-WAGE INCOME												
	190	0	0	0	0	0	0	0	26	0	0	0
ROW 15 GROSS VALUE ADDED AT MARKET PRICES												
	4565	11157	19842	46254	4033	9592	15234	29454	2872	6522	9855	18716
ROW 16 TOTAL PRIMARY INPUTS												
	4906	12024	20482	47757	4138	9830	15369	29743	2896	6584	9981	18949

INPUT-OUTPUT TABLE EEC '59-'75 TOTAL VALUE OF PRODUCTION (IN MILLIONS OF EUR)

	GERMANY				FRANCE				ITALY			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 17	TOTAL VALUE OF PRODUCTION				COLUMN 6				NON-MARKET SERVICES			
GE (1)	8033	17494	28821	71616	24	41	55	134	6	21	27	115
FR (2)	24	200	214	408	6904	13608	21690	41698	2	10	14	63
IT (3)	19	148	159	285	4	17	28	55	3709	8379	12481	25378
NE (4)	21	125	160	408	4	14	14	37	1	3	4	29
BL (5)	10	89	125	224	4	18	21	55	1	4	4	19
EEC(6)	8106	18056	29480	72942	6941	13698	21809	41979	3718	8417	12531	25605
OC (7)	340	867	640	1502	105	238	135	289	24	62	126	233

INPUT-OUTPUT TABLE EEC '59-'75 INTERMEDIATE TRANSACTIONS (IN MILLIONS OF EUR)

	NETHERLANDS				BLEU				EEC			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 1	AGRICULTURE, FORESTRY AND FISH				COLUMN 6				NON-MARKET SERVICES			
GE (1)	0	0	0	0	0	0	0	0	29	92	53	545
FR (2)	0	0	0	0	0	0	1	1	-24	13	92	124
IT (3)	0	0	0	0	0	0	0	0	18	19	73	226
NE (4)	4	7	15	27	0	0	0	1	9	10	24	64
BL (5)	0	0	0	0	3	3	6	12	4	4	7	20
EEC (6)	4	7	15	27	3	3	7	14	36	138	249	978
OC (7)	0	0	0	0	0	0	1	0	21	7	41	58
ROW 2	FUEL AND POWER PRODUCTS				COLUMN 6				NON-MARKET SERVICES			
GE (1)	3	2	4	7	1	2	7	15	267	510	719	4697
FR (2)	0	0	1	3	1	1	2	5	133	319	622	1598
IT (3)	0	0	2	1	0	1	1	1	107	152	192	878
NE (4)	74	92	115	385	6	3	12	21	84	108	148	570
BL (5)	2	1	2	5	53	52	89	173	58	58	93	247
EEC (6)	80	96	123	401	61	59	110	215	648	1147	1774	7990
OC (7)	6	5	18	18	4	5	5	23	50	57	117	402
ROW 3	MANUFACTURING PRODUCTS				COLUMN 6				NON-MARKET SERVICES			
GE (1)	8	39	72	56	9	25	46	90	1141	2434	3960	9318
FR (2)	1	6	12	14	4	14	37	72	1375	2070	2726	4777
IT (3)	1	4	8	8	1	5	8	15	249	616	914	1937
NE (4)	102	189	302	653	5	14	23	43	121	308	435	879
BL (5)	4	12	19	27	69	115	146	260	83	214	280	459
EEC (6)	115	249	413	757	88	173	259	481	2970	5642	8317	17370
OC (7)	20	44	111	65	27	33	65	110	398	990	751	1114
ROW 4	BUILDING AND CONSTRUCTION				COLUMN 6				NON-MARKET SERVICES			
GE (1)	0	0	0	0	0	0	1	0	438	772	976	746
FR (2)	0	0	0	0	2	0	1	0	475	707	663	1239
IT (3)	0	0	0	0	0	0	0	0	208	275	333	742
NE (4)	46	109	206	452	2	0	0	0	47	110	206	459
BL (5)	0	0	0	0	60	55	126	322	60	56	126	325
EEC (6)	46	109	206	452	63	55	127	323	1229	1920	2304	3511
OC (7)	0	0	0	0	2	0	0	0	2	23	0	47

INPUT-OUTPUT TABLE EEC '59-'75 INTERMEDIATE TRANSACTIONS (IN MILLIONS OF EUR)

	NETHERLANDS				BLEU				EEC			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 5	MARKET SERVICES				COLUMN 6				NON-MARKET SERVICES			
GE (1)	11	1	33	14	0	4	9	10	1314	1796	2884	8995
FR (2)	0	0	10	4	0	3	7	8	838	905	2516	4797
IT (3)	0	0	6	2	0	1	1	2	253	821	1202	3017
NE (4)	153	307	509	1347	0	3	5	10	155	329	552	1440
BL (5)	0	1	23	7	83	151	238	692	83	169	293	747
EEC (6)	164	308	581	1374	83	163	260	722	2643	4020	7447	18995
OC (7)	12	0	3	27	1	8	18	23	30	184	214	669
ROW 6	NON-MARKET SERVICES				COLUMN 6				NON-MARKET SERVICES			
GE (1)	0	0	-0	0	0	0	0	0	0	0	-0	0
FR (2)	0	0	-0	0	0	0	0	0	2	0	-0	0
IT (3)	0	0	-0	0	0	0	0	0	2	89	-0	0
NE (4)	0	15	15	0	0	0	0	0	0	15	15	0
BL (5)	0	0	-0	0	0	0	0	0	2	0	-0	0
EEC (6)	0	16	15	0	0	0	0	0	7	104	15	0
OC (7)	0	0	-4	0	0	0	0	0	41	0	-4	0
ROW 7	TOTAL INTERMEDIATE INPUTS				COLUMN 6				NON-MARKET SERVICES			
GE (1)	22	42	109	77	10	31	62	115	3189	5605	8593	24301
FR (2)	1	6	22	20	7	18	47	87	2800	4013	6618	12534
IT (3)	1	4	16	11	1	7	10	19	838	1971	2714	6800
NE (4)	378	718	1161	2864	13	21	41	75	417	881	1380	3412
BL (5)	7	14	44	39	268	376	604	1459	289	501	799	1797
EEC (6)	409	785	1352	3011	299	453	764	1755	7533	12972	20105	48844
OC (7)	37	48	128	110	34	46	90	156	541	1261	1119	2291

INPUT-OUTPUT TABLE EEC '59-'75				PRIMARY DEMAND				(IN MILLIONS OF EUR)			
NETHERLANDS				BLEU				EEC			
1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 8 IMPORTS THIRD COUNTRIES				COLUMN 6 NON-MARKET SERVICES							
37	48	128	110	34	46	90	156	541	1261	1119	2291
ROW 9 DEPRECIATION											
63	116	220	502	17	33	62	135	443	1104	1752	3464
ROW 10 IND. TAXES MINUS SUBSIDIES											
0	0	12	49	0	0	0	0	26	317	45	-3115
ROW 11 IMPORT DUTIES INTRA EEC											
0	0	0	0	0	0	0	0	0	0	0	0
ROW 12 WAGE INCOME											
738	1716	2837	6698	885	1291	2078	5178	10552	23290	30887	70525
ROW 13 SOCIAL SECURITY CONTRIBUTIONS											
161	418	835	2149	42	238	424	1040	2139	6371	3480	6624
ROW 14 NON-WAGE INCOME											
37	-49	101	350	39	11	0	0	291	-37	101	351
ROW 15 GROSS VALUE ADDED AT MARKET PRICES											
999	2201	4005	9749	983	1573	2565	6353	13452	31045	51500	110526
ROW 16 TOTAL PRIMARY INPUTS											
1036	2249	4132	9859	1017	1619	2654	6509	13993	32306	52618	112816

INPUT-OUTPUT TABLE EEC '59-'75 TOTAL VALUE OF PRODUCTION (IN MILLIONS OF EUR)

ROW 17	NETHERLANDS				BLEU				EEC			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
	TOTAL VALUE OF PRODUCTION				COLUMN 6				NON-MARKET SERVICES			
GE (1)	22	42	109	77	10	31	62	115	8094	17629	29075	72058
FR (2)	1	6	22	20	7	18	47	87	6938	13843	21987	42276
IT (3)	1	4	16	11	1	7	10	19	3734	8555	12695	25748
NE (4)	1414	2968	5294	12723	13	21	41	75	1453	3131	5513	13271
BL (5)	7	14	44	39	1285	1995	3258	7968	1306	2120	3453	8306
EEC (6)	1445	3035	5484	12870	1315	2072	3418	8264	21526	45278	72723	161660
OC (7)	37	48	128	110	34	46	90	156	541	1261	1119	2291

INPUT-OUTPUT TABLE EEC '59-'75 INTERMEDIATE TRANSACTIONS (IN MILLIONS OF EUR)

	GERMANY				FRANCE				ITALY			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 1	AGRICULTURE, FORESTRY AND FISH				COLUMN 7 TOTAL INTERMEDIATE OUTPUTS							
GE (1)	3713	8128	11985	20370	6	17	16	31	9	21	105	228
FR (2)	28	82	412	271	4631	10678	11792	19171	33	101	185	526
IT (3)	66	121	416	351	13	36	69	238	4547	5788	7356	11726
NE (4)	79	165	575	557	12	49	63	139	26	32	55	95
BL (5)	8	28	83	108	6	40	49	98	8	10	21	33
EEC (6)	3895	8525	13470	21657	4666	10820	11990	19677	4624	5952	7722	12608
OC (7)	1976	2400	2021	4508	1233	1328	1329	1744	776	1442	2038	2881
ROW 2	FUEL AND POWER PRODUCTS				COLUMN 7 TOTAL INTERMEDIATE OUTPUTS							
GE (1)	8545	8711	13502	47250	213	163	229	1643	65	23	70	1139
FR (2)	113	102	85	1200	5032	5786	7446	23898	16	5	20	550
IT (3)	27	75	122	617	19	33	64	339	3166	3533	5472	21596
NE (4)	84	123	551	2877	35	44	32	608	5	4	3	423
BL (5)	30	37	73	1053	49	22	12	569	11	3	4	193
EEC (6)	8799	9047	14334	52998	5348	6047	7783	27056	3262	3567	5569	23901
OC (7)	1460	1457	2720	10929	930	1331	2019	10005	724	1232	2216	10396
ROW 3	MANUFACTURING PRODUCTS				COLUMN 7 TOTAL INTERMEDIATE OUTPUTS							
GE (1)	25030	52957	95412	147610	425	1124	2724	3611	304	622	1560	2126
FR (2)	465	1230	2462	3287	15842	34768	45711	62987	144	369	990	1693
IT (3)	206	806	1640	2527	89	423	1003	1609	11428	18595	28343	51990
NE (4)	343	793	2129	2358	74	253	667	846	45	157	423	492
BL (5)	313	910	2321	2530	212	677	1722	2205	48	136	390	475
EEC (6)	26358	56695	103963	158313	16642	37244	51827	71258	11970	19878	31706	56776
OC (7)	2624	5946	9078	13619	1121	3049	5166	7780	946	2091	4171	5876
ROW 4	BUILDING AND CONSTRUCTION				COLUMN 7 TOTAL INTERMEDIATE OUTPUTS							
GE (1)	1322	1867	4132	3468	0	4	0	0	0	0	0	1
FR (2)	1	8	13	50	1162	2587	2162	3870	0	0	0	1
IT (3)	0	7	11	8	0	1	0	0	387	752	1497	3196
NE (4)	1	7	13	110	0	1	0	0	0	0	0	0
BL (5)	0	6	11	59	0	2	0	0	0	0	0	0
EEC (6)	1324	1894	4180	3695	1162	2595	2162	3870	387	752	1498	3198
OC (7)	8	64	56	787	0	23	0	0	0	1	3	5

INPUT-OUTPUT TABLE EEC '59-'75 INTERMEDIATE TRANSACTIONS (IN MILLIONS OF EUR)

	GERMANY				FRANCE				ITALY			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 5	MARKET SERVICES				COLUMN 7 TOTAL INTERMEDIATE OUTPUTS							
GE (1)	11465	23993	46033	94691	6	206	253	901	19	116	228	509
FR (2)	47	135	377	682	7866	17467	33537	63353	27	100	214	376
IT (3)	17	103	291	363	4	77	100	420	3489	9632	16850	36923
NE (4)	128	125	405	569	1	58	72	430	14	12	28	167
BL (5)	38	98	309	305	2	100	159	459	9	11	25	87
EEC (6)	11694	24454	47414	96610	7879	17908	34120	65564	3558	9871	17345	38061
OC (7)	630	1104	1591	3728	24	708	1017	2251	166	626	1214	2354
ROW 6	NON-MARKET SERVICES				COLUMN 7 TOTAL INTERMEDIATE OUTPUTS							
GE (1)	750	0	0	0	0	0	0	0	0	0	0	0
FR (2)	3	0	0	0	83	0	0	0	0	0	0	0
IT (3)	3	0	0	0	0	0	0	0	0	112	0	0
NE (4)	0	0	0	0	0	0	0	0	0	0	0	0
BL (5)	3	0	0	0	0	0	0	0	0	0	0	0
EEC (6)	758	0	0	0	83	0	0	0	0	112	0	0
OC (7)	50	0	0	0	0	0	0	0	0	0	0	0
ROW 7	TOTAL INTERMEDIATE INPUTS				COLUMN 7 TOTAL INTERMEDIATE OUTPUTS							
GE (1)	50825	95656	171064	313390	650	1514	3222	6186	398	782	1962	4003
FR (2)	656	1557	3349	5491	34615	71286	100647	173278	220	574	1409	3146
IT (3)	318	1111	2480	3866	125	570	1235	2606	23017	38411	59519	125431
NE (4)	636	1213	3673	6471	122	405	834	2022	90	204	509	1177
BL (5)	391	1078	2795	4055	269	840	1943	3332	76	160	440	788
EEC (6)	52828	100616	183361	333274	35780	74615	107882	187425	23801	40131	63840	134544
OC (7)	6748	10971	15466	33570	3307	6439	9531	21781	2611	5392	9642	21513

INPUT-OUTPUT TABLE EEC '59-'75				PRIMARY DEMAND				(IN MILLIONS OF EUR)			
GERMANY				FRANCE				ITALY			
1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 8 IMPORTS THIRD COUNTRIES				COLUMN 7 TOTAL INTERMEDIATE OUTPUTS							
6748	10971	15466	33570	3307	6439	9531	21781	2611	5392	9642	21513
ROW 9 DEPRECIATION											
5593	11552	20432	38378	4861	10435	0	0	2738	5017	8004	16137
ROW 10 IND. TAXES MINUS SUBSIDIES											
7736	11852	17886	30741	7495	13091	0	21673	3072	5404	7856	7693
ROW 11 IMPORT DUTIES INTRA EEC											
239	680	0	4318	313	878	1851	83	145	229	493	1463
ROW 12 WAGE INCOME											
26201	50174	96295	190972	18962	35486	0	0	10306	19660	31863	62857
ROW 13 SOCIAL SECURITY CONTRIBUTIONS											
3277	7750	0	0	4771	10954	0	0	2886	7006	12948	25098
ROW 14 NON-WAGE INCOME											
21117	31179	47637	73238	16752	26635	0	0	11172	20030	30138	43764
ROW 15 GROSS VALUE ADDED AT MARKET PRICES											
63923	112508	182249	333329	52840	96600	140908	270563	30173	57117	90809	155550
ROW 16 TOTAL PRIMARY INPUTS											
70911	124160	197715	371216	56460	103917	152289	292426	32929	62738	100943	178525

INPUT-OUTPUT TABLE EEC '59-'75 TOTAL VALUE OF PRODUCTION (IN MILLIONS OF EUR)

ROW 17	GERMANY				FRANCE				ITALY			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
	TOTAL VALUE OF PRODUCTION				COLUMN 7 TOTAL INTERMEDIATE OUTPUTS							
GE (1)	121736	219816	368779	684606	650	1514	3222	6186	398	782	1962	4003
FR (2)	656	1557	3349	5491	91075	175204	252937	465705	220	574	1409	3146
IT (3)	318	1111	2480	3866	125	570	1235	2606	55947	101149	160462	303956
NE (4)	636	1213	3673	6471	122	405	834	2022	90	204	509	1177
BL (5)	391	1078	2795	4055	269	840	1943	3332	76	160	440	788
EEC (6)	123738	224776	381076	704490	92240	178533	260171	479852	56730	102870	164783	313069
OC (7)	6748	10971	15466	33570	3307	6439	9531	21781	2611	5392	9642	21513

INPUT-OUTPUT TABLE EEC '59-'75 INTERMEDIATE TRANSACTIONS (IN MILLIONS OF EUR)

NETHERLANDS					BLEU				EEC			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 1	AGRICULTURE,FORESTRY AND FISH				COLUMN 7				TOTAL INTERMEDIATE OUTPUTS			
GE (1)	9	23	37	55	3	8	9	32	3740	8197	12151	20716
FR (2)	6	33	97	158	14	51	255	365	4712	10945	12741	20491
IT (3)	6	7	18	25	5	9	18	38	4638	5962	7877	12378
NE (4)	1216	1785	2741	4835	25	59	66	230	1358	2091	3500	5855
BL (5)	23	29	47	64	688	1036	1429	2429	732	1142	1628	2732
EEC(6)	1260	1877	2939	5137	735	1163	1776	3093	15180	28337	37897	62172
OC (7)	544	731	805	1491	399	547	555	765	4927	6448	6747	11390
ROW 2	FUEL AND POWER PRODUCTS				COLUMN 7				TOTAL INTERMEDIATE OUTPUTS			
GE (1)	113	93	93	955	55	45	93	923	8990	9035	13987	51910
FR (2)	19	14	29	333	57	13	23	462	5237	5920	7603	26442
IT (3)	19	29	116	125	5	19	14	100	3235	3688	5788	22778
NE (4)	923	998	1747	7187	72	55	160	975	1119	1223	2492	12070
BL (5)	132	77	85	542	1177	1064	1462	3950	1398	1203	1636	6308
EEC(6)	1205	1211	2069	9142	1366	1196	1752	6410	19980	21069	31506	119508
OC (7)	608	703	1239	5903	480	345	646	3038	4202	5068	8841	40272
ROW 3	MANUFACTURING PRODUCTS				COLUMN 7				TOTAL INTERMEDIATE OUTPUTS			
GE (1)	487	1015	2209	3790	292	735	1632	2781	26538	56452	103538	159918
FR (2)	84	227	531	871	262	690	1112	2170	16798	37283	50805	71008
IT (3)	34	146	297	460	41	137	229	459	11799	20107	31512	57045
NE (4)	3719	5398	7673	12427	255	519	919	1664	4436	7119	11811	17787
BL (5)	433	823	1507	2071	3431	5091	5728	9366	4437	7637	11668	16648
EEC(6)	4758	7608	12217	19619	4280	7172	9620	16438	64008	128598	209333	322405
OC (7)	926	1664	2762	4323	671	1466	2636	3906	6289	14216	23813	35503
ROW 4	BUILDING AND CONSTRUCTION				COLUMN 7				TOTAL INTERMEDIATE OUTPUTS			
GE (1)	0	7	0	0	0	0	1	0	1322	1878	4133	3469
FR (2)	0	2	0	0	2	0	1	0	1165	2597	2176	3922
IT (3)	0	1	0	0	0	0	0	0	387	761	1508	3203
NE (4)	369	478	834	2662	2	0	0	0	372	487	848	2772
BL (5)	0	5	0	0	154	292	462	1078	154	304	473	1138
EEC(6)	369	493	834	2662	157	292	464	1079	3400	6026	9138	14504
OC (7)	0	5	0	0	2	0	0	0	10	94	59	792

INPUT-OUTPUT TABLE EEC '59-'75 INTERMEDIATE TRANSACTIONS (IN MILLIONS OF EUR)

NETHERLANDS					BLEU				EEC			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 5	MARKET SERVICES				COLUMN 7				TOTAL INTERMEDIATE OUTPUTS			
GE (1)	95	117	536	514	3	70	162	243	11588	24502	47213	96858
FR (2)	3	30	151	138	16	55	123	194	7958	17787	34401	64744
IT (3)	2	19	87	61	0	12	21	45	3512	9843	17349	37811
NE (4)	1530	2782	5565	12778	14	56	90	223	1688	3033	6159	14167
BL (5)	19	96	376	265	991	2337	3548	8602	1058	2642	4416	9717
EEC (6)	1649	3044	6715	13756	1025	2530	3944	9306	25804	57808	109538	223296
OC (7)	119	243	36	1075	44	176	513	650	983	2857	4370	10059
ROW 6	NON-MARKET SERVICES				COLUMN 7				TOTAL INTERMEDIATE OUTPUTS			
GE (1)	0	0	-0	0	0	0	0	0	750	0	-0	0
FR (2)	0	0	-0	0	0	0	0	0	85	0	-0	0
IT (3)	0	0	-0	0	0	0	0	0	3	112	-0	0
NE (4)	41	97	105	0	0	0	0	0	41	97	105	0
BL (5)	0	0	-0	0	0	0	0	0	3	0	-0	0
EEC (6)	41	98	105	0	0	0	0	0	882	210	105	0
OC (7)	0	0	-4	0	0	0	0	0	50	0	-4	0
ROW 7	TOTAL INTERMEDIATE INPUTS				COLUMN 7				TOTAL INTERMEDIATE OUTPUTS			
GE (1)	704	1254	2876	5314	354	856	1896	3979	52930	100064	181021	332871
FR (2)	113	306	808	1500	351	809	1514	3191	35955	74532	107727	186606
IT (3)	61	202	517	671	51	178	282	641	23573	40473	64033	133215
NE (4)	7798	11538	18664	39890	368	689	1235	3091	9013	14050	24915	52651
BL (5)	606	1031	2014	2942	6440	9819	12629	25424	7782	12929	19822	36542
EEC (6)	9282	14332	24879	50316	7563	12352	17556	36327	129253	242047	397517	741886
OC (7)	2198	3347	4837	12792	1596	2534	4350	8359	16461	28683	43825	98015

INPUT-OUTPUT TABLE EEC '59-'75					PRIMARY DEMAND		(IN MILLIONS OF EUR)					
NETHERLANDS					BLEU		EEC					
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 8 IMPORTS THIRD COUNTRIES					COLUMN 7		TOTAL INTERMEDIATE OUTPUTS					
	2198	3347	4837	12792	1596	2534	4350	8359	16461	28683	43825	98015
ROW 9 DEPRECIATION												
	982	1660	2687	6320	1064	1600	2491	4662	15238	30264	33615	65497
ROW 10 IND. TAXES MINUS SUBSIDIES												
	653	1065	1488	3162	679	1114	1341	1695	19634	32526	28571	64963
ROW 11 IMPORT DUTIES INTRA EEC												
	94	352	887	2673	207	366	705	2146	998	2506	3936	10683
ROW 12 WAGE INCOME												
	4095	8476	14511	31422	4342	6700	10167	22800	63906	120496	152836	308052
ROW 13 SOCIAL SECURITY CONTRIBUTIONS												
	658	1573	3472	8964	472	1421	2446	6030	12064	28704	18865	40092
ROW 14 NON-WAGE INCOME												
	3415	5228	7615	13650	3719	5067	7526	12223	56174	88140	92916	142876
ROW 15 GROSS VALUE ADDED AT MARKET PRICES												
	9804	18001	29773	63518	10276	15903	23971	47410	167016	300130	467711	870370
ROW 16 TOTAL PRIMARY INPUTS												
	12097	21700	35498	78984	12078	18803	29027	57916	184475	331319	515472	979067

INPUT-OUTPUT TABLE EEC '59-'75 TOTAL VALUE OF PRODUCTION (IN MILLIONS OF EUR)

ROW 17	NETHERLANDS				BLEU				EEC			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
	TOTAL VALUE OF PRODUCTION				COLUMN 7				TOTAL INTERMEDIATE OUTPUTS			
GE (1)	704	1254	2876	5314	354	856	1896	3979	123841	224224	378736	704087
FR (2)	113	306	808	1500	351	809	1514	3191	92415	178449	260016	479033
IT (3)	61	202	517	671	51	178	282	641	56502	103211	164976	311741
NE (4)	19895	33239	54162	118873	368	689	1235	3091	21110	35750	60413	131634
BL (5)	606	1031	2014	2942	18519	28622	41656	83340	19860	31732	48848	94458
EEC (6)	21378	36032	60377	129300	19641	31155	46582	94243	313728	573366	912989	1720953
OC (7)	2198	3347	4837	12792	1596	2534	4350	8359	16461	28683	43825	98015

INPUT-OUTPUT TABLE EEC '59-'75 FINAL EXPENDITURE (IN MILLIONS OF EUR)

	GERMANY				FRANCE				ITALY			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 1	AGRICULTURE, FORESTRY AND FISH				COLUMN 8 (1)				PRIVATE CONSUMPTION HOUSEHOLDS			
GE (1)	2186	1998	1928	2999	10	14	15	19	2	5	11	21
FR (2)	66	151	150	223	2335	2871	2586	3736	8	22	19	48
IT (3)	156	223	151	289	23	28	65	144	2532	4056	4212	5602
NE (4)	187	304	208	458	21	39	59	84	6	7	6	9
BL (5)	18	51	30	89	10	31	46	59	2	2	2	3
EEC (6)	2613	2727	2466	4057	2399	2983	2771	4041	2550	4093	4249	5684
OC (7)	360	534	733	949	412	360	483	939	86	200	237	261
ROW 2	FUEL AND POWER PRODUCTS				COLUMN 8 (1)				PRIVATE CONSUMPTION HOUSEHOLDS			
GE (1)	1290	2516	3934	12716	28	54	40	252	5	2	5	139
FR (2)	5	40	12	233	1677	2863	4797	15173	2	1	1	74
IT (3)	2	31	15	178	2	0	48	56	783	1514	3012	9053
NE (4)	11	49	106	1046	4	13	9	74	1	1	0	46
BL (5)	3	14	11	216	7	8	5	64	2	0	1	27
EEC (6)	1311	2650	4077	14389	1719	2939	4898	15618	793	1517	3019	9339
OC (7)	112	147	341	755	58	40	57	505	11	32	30	173
ROW 3	MANUFACTURING PRODUCTS				COLUMN 8 (1)				PRIVATE CONSUMPTION HOUSEHOLDS			
GE (1)	18845	26259	40961	59307	90	377	807	1620	61	175	579	937
FR (2)	115	418	860	1827	14913	20401	26324	44063	26	117	432	892
IT (3)	94	324	792	1653	37	221	488	1100	8737	13008	19923	31456
NE (4)	130	303	817	1695	44	159	337	618	15	77	158	401
BL (5)	45	254	637	1279	35	165	479	947	9	33	120	203
EEC (6)	19229	27557	44068	65761	15119	21322	28434	48347	8849	13410	21212	33889
OC (7)	443	1265	1970	5803	266	617	1012	2897	246	576	831	1368
ROW 4	BUILDING AND CONSTRUCTION				COLUMN 8 (1)				PRIVATE CONSUMPTION HOUSEHOLDS			
GE (1)	78	162	460	424	0	0	0	0	0	0	0	0
FR (2)	0	0	0	0	255	770	957	1772	0	0	0	0
IT (3)	0	0	0	0	0	0	0	0	0	39	69	198
NE (4)	0	0	0	0	0	0	0	0	0	0	0	0
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC (6)	78	162	460	424	255	770	957	1772	0	39	69	198
OC (7)	0	0	0	0	0	0	0	0	0	0	0	0

INPUT-OUTPUT TABLE EEC '59-'75 FINAL EXPENDITURE (IN MILLIONS OF EUR)

GERMANY

FRANCE

ITALY

1959 1965 1970 1975 1959 1965 1970 1975 1959 1965 1970 1975

ROW 5 MARKET SERVICES

COLUMN 8 (1) PRIVATE CONSUMPTION HOUSEHOLDS

GE (1)	16021	29446	46197	102088	0	4	9	21	5	0	0	4
FR (2)	3	3	5	26	14498	29922	44551	92044	6	0	1	3
IT (3)	2	3	4	14	0	1	3	10	7797	17964	29823	51023
NE (4)	7	3	8	22	0	1	2	10	0	0	0	1
BL (5)	1	2	5	12	0	2	6	11	0	0	0	1
EEC(6)	16033	29456	46219	102161	14498	29930	44572	92096	7808	17964	29824	51031
OC (7)	25	11	24	96	0	36	82	128	30	0	3	4

ROW 6 NON-MARKET SERVICES

COLUMN 8 (1) PRIVATE CONSUMPTION HOUSEHOLDS

GE (1)	234	2564	4831	3535	0	0	0	0	0	0	0	0
FR (2)	0	0	0	0	375	760	969	1918	0	0	0	0
IT (3)	0	0	0	0	0	0	0	0	0	320	493	624
NE (4)	0	0	0	0	0	0	0	0	0	0	0	0
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC(6)	234	2564	4831	3535	375	760	969	1918	0	320	493	624
OC (7)	0	0	0	0	0	0	0	0	0	0	0	0

ROW 7 TOTAL INPUTS

COLUMN 8 (1) PRIVATE CONSUMPTION HOUSEHOLDS

GE (1)	38655	62946	98310	181069	128	448	871	1911	73	182	594	1101
FR (2)	188	612	1027	2309	34054	57588	80184	158705	43	140	453	1017
IT (3)	254	580	961	2134	62	250	603	1309	19848	36901	57531	97956
NE (4)	335	658	1140	3221	69	212	408	785	23	84	164	457
BL (5)	67	321	683	1596	52	206	536	1081	13	36	123	234
EEC(6)	39499	65117	102121	190329	34366	58704	82602	163791	20000	37343	58866	100764
OC (7)	940	1957	3068	7603	736	1053	1635	4468	374	810	1100	1805

INPUT-OUTPUT TABLE EEC '59-'75 FINAL EXPENDITURE (IN MILLIONS OF EUR)												
NETHERLANDS					BLEU				EEC			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 1	AGRICULTURE,FORESTRY AND FISH				COLUMN 8 (1)				PRIVATE CONSUMPTION HOUSEHOLDS			
GE (1)	2	10	9	16	4	4	2	10	2205	2031	1964	3065
FR (2)	2	14	23	46	18	29	71	116	2429	3087	2848	4169
IT (3)	2	3	4	7	6	5	5	12	2718	4316	4437	6054
NE (4)	219	300	317	566	32	33	18	73	466	683	609	1189
BL (5)	6	12	11	19	349	345	312	560	385	442	401	730
EEC(6)	232	339	364	654	410	416	408	771	8204	10558	10258	15207
OC (7)	41	85	88	176	45	70	85	133	943	1251	1626	2457
ROW 2	FUEL AND POWER PRODUCTS				COLUMN 8 (1)				PRIVATE CONSUMPTION HOUSEHOLDS			
GE (1)	10	28	14	134	33	52	68	202	1367	2652	4061	13443
FR (2)	1	2	4	47	8	7	15	70	1694	2914	4828	15597
IT (3)	1	3	13	17	2	8	7	16	790	1556	3096	9319
NE (4)	273	470	909	2788	39	37	75	188	328	571	1100	4142
BL (5)	9	12	10	73	335	441	694	2180	355	475	720	2561
EEC(6)	294	515	951	3060	416	546	860	2656	4534	8167	13805	45062
OC (7)	15	29	38	236	30	37	23	211	226	287	488	1880
ROW 3	MANUFACTURING PRODUCTS				COLUMN 8 (1)				PRIVATE CONSUMPTION HOUSEHOLDS			
GE (1)	93	306	759	1759	92	200	437	944	19180	27317	43543	64567
FR (2)	18	92	228	544	76	186	347	940	15147	21216	28191	48265
IT (3)	12	74	173	349	21	62	106	273	8901	13689	21480	34831
NE (4)	2637	3984	5261	8335	134	244	398	849	2961	4766	6971	11898
BL (5)	100	388	615	1312	2600	2923	3872	6064	2790	3762	5723	9804
EEC(6)	2860	4844	7035	12298	2923	3615	5159	9070	48979	70749	105908	169365
OC (7)	104	307	585	1717	144	262	402	946	1203	3028	4800	12730
ROW 4	BUILDING AND CONSTRUCTION				COLUMN 8 (1)				PRIVATE CONSUMPTION HOUSEHOLDS			
GE (1)	0	0	0	0	0	0	0	0	78	162	460	424
FR (2)	0	0	0	0	0	0	0	0	255	770	957	1772
IT (3)	0	0	0	0	0	0	0	0	0	39	69	198
NE (4)	51	100	180	282	0	0	0	0	51	100	180	282
BL (5)	0	0	0	0	24	36	50	115	24	36	50	115
EEC(6)	51	100	180	282	24	36	50	115	409	1107	1716	2791
OC (7)	0	0	0	0	0	0	0	0	0	0	0	0

INPUT-OUTPUT TABLE EEC '59-'75 FINAL EXPENDITURE

(IN MILLIONS OF EUR)

	NETHERLANDS				BLEU				EEC			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 5	MARKET SERVICES				COLUMN 8 (1)				PRIVATE CONSUMPTION HOUSEHOLDS			
GE (1)	15	1	1	12	1	4	8	20	16042	29454	46214	102144
FR (2)	0	0	0	3	15	3	6	16	14522	29929	44563	92092
IT (3)	0	0	0	1	0	0	1	4	7798	17968	29830	51051
NE (4)	2290	4714	8617	19592	18	3	4	18	2315	4721	8631	19643
BL (5)	0	1	1	6	3369	5338	7989	16196	3371	5343	8001	16225
EEC (6)	2304	4716	8618	19616	3404	5348	8007	16253	44048	87415	137240	281156
OC (7)	8	4	6	14	47	6	6	21	110	57	120	263
ROW 6	NON-MARKET SERVICES				COLUMN 8 (1)				PRIVATE CONSUMPTION HOUSEHOLDS			
GE (1)	0	0	0	0	0	0	0	0	234	2564	4831	3535
FR (2)	0	0	0	0	0	0	0	0	375	760	969	1918
IT (3)	0	0	0	0	0	0	0	0	0	320	493	624
NE (4)	3	62	91	152	0	0	0	0	3	62	91	152
BL (5)	0	0	0	0	0	251	0	0	0	251	0	0
EEC (6)	3	62	91	152	0	251	0	0	612	3956	6383	6229
OC (7)	0	0	0	0	0	0	0	0	0	0	0	0
ROW 7	TOTAL INPUTS				COLUMN 8 (1)				PRIVATE CONSUMPTION HOUSEHOLDS			
GE (1)	120	345	782	1921	130	259	515	1176	39106	64180	101073	187178
FR (2)	21	109	254	640	117	225	438	1142	34422	58674	82356	163813
IT (3)	14	80	190	375	29	76	119	304	20208	37888	59405	102078
NE (4)	5474	9630	15375	31715	224	318	495	1128	6124	10902	17581	37306
BL (5)	115	412	636	1410	6677	9334	12917	25114	6925	10308	14895	29434
EEC (6)	5744	10576	17237	36062	7176	10212	14484	28864	106785	181952	275310	519810
OC (7)	167	425	716	2142	266	376	516	1311	2483	4622	7035	17330

INPUT-OUTPUT TABLE EEC '59-'75 FINAL EXPENDITURE

(IN MILLIONS OF EUR)

	GERMANY				FRANCE				ITALY			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 1	AGRICULTURE, FORESTRY AND FISH				COLUMN 9 (2)				COLLECTIVE CONSUMPTION GOVERNMENT			
GE (1)	0	0	0	0	0	0	0	0	0	0	0	0
FR (2)	0	0	0	0	0	0	0	0	0	0	0	0
IT (3)	0	0	0	0	0	0	0	0	0	0	0	0
NE (4)	0	0	0	0	0	0	0	0	0	0	0	0
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC(6)	0	0	0	0	0	0	0	0	0	0	0	0
OC (7)	0	0	0	0	0	0	0	0	0	0	0	0
ROW 2	FUEL AND POWER PRODUCTS				COLUMN 9 (2)				COLLECTIVE CONSUMPTION GOVERNMENT			
GE (1)	0	0	0	0	0	0	0	0	0	0	0	0
FR (2)	0	0	0	0	0	0	0	0	0	0	0	0
IT (3)	0	0	0	0	0	0	0	0	0	0	0	0
NE (4)	0	0	0	0	0	0	0	0	0	0	0	0
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC(6)	0	0	0	0	0	0	0	0	0	0	0	0
OC (7)	0	0	0	0	0	0	0	0	0	0	0	0
ROW 3	MANUFACTURING PRODUCTS				COLUMN 9 (2)				COLLECTIVE CONSUMPTION GOVERNMENT			
GE (1)	0	0	0	0	0	0	0	0	0	0	0	0
FR (2)	0	0	0	0	0	0	0	0	0	0	0	0
IT (3)	0	0	0	0	0	0	0	0	0	0	0	0
NE (4)	0	0	0	0	0	0	0	0	0	0	0	0
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC(6)	0	0	0	0	0	0	0	0	0	0	0	0
OC (7)	0	0	0	0	0	0	0	0	0	0	0	0
ROW 4	BUILDING AND CONSTRUCTION				COLUMN 9 (2)				COLLECTIVE CONSUMPTION GOVERNMENT			
GE (1)	0	0	0	0	0	0	0	0	0	0	0	0
FR (2)	0	0	0	0	0	0	0	0	0	0	0	0
IT (3)	0	0	0	0	0	0	0	0	0	0	0	0
NE (4)	0	0	0	0	0	0	0	0	0	0	0	0
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC(6)	0	0	0	0	0	0	0	0	0	0	0	0
OC (7)	0	0	0	0	0	0	0	0	0	0	0	0

INPUT-OUTPUT TABLE EEC '59-'75 FINAL EXPENDITURE (IN MILLIONS OF EUR)

GERMANY					FRANCE				ITALY			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 5	MARKET SERVICES				COLUMN 9 (2)				COLLECTIVE CONSUMPTION GOVERNMENT			
GE (1)	0	-197	0	0	0	0	0	0	0	0	0	0
FR (2)	0	0	0	0	0	0	0	0	0	0	0	0
IT (3)	0	0	0	0	0	0	0	0	0	0	0	0
NE (4)	0	0	0	0	0	0	0	0	0	0	0	0
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC(6)	0	-197	0	0	0	0	0	0	0	0	0	0
OC (7)	0	0	0	0	0	0	0	0	0	0	0	0
ROW 6	NON-MARKET SERVICES				COLUMN 9 (2)				COLLECTIVE CONSUMPTION GOVERNMENT			
GE (1)	7122	14458	21584	56710	0	0	0	0	0	0	0	0
FR (2)	0	0	0	0	6455	12485	18929	39318	0	0	0	0
IT (3)	0	0	0	0	0	0	0	0	3718	7966	11734	23917
NE (4)	0	0	0	0	0	0	0	0	0	0	0	0
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC(6)	7122	14458	21584	56710	6455	12485	18929	39318	3718	7966	11734	23917
OC (7)	0	0	0	0	0	0	0	0	0	0	0	0
ROW 7	TOTAL INPUTS				COLUMN 9 (2)				COLLECTIVE CONSUMPTION GOVERNMENT			
GE (1)	7122	14261	21584	56710	0	0	0	0	0	0	0	0
FR (2)	0	0	0	0	6455	12485	18929	39318	0	0	0	0
IT (3)	0	0	0	0	0	0	0	0	3718	7966	11734	23917
NE (4)	0	0	0	0	0	0	0	0	0	0	0	0
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC(6)	7122	14261	21584	56710	6455	12485	18929	39318	3718	7966	11734	23917
OC (7)	0	0	0	0	0	0	0	0	0	0	0	0

INPUT-OUTPUT TABLE EEC '59-'75 FINAL EXPENDITURE

(IN MILLIONS OF EUR)

	NETHERLANDS				BLEU				EEC			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 1	AGRICULTURE, FORESTRY AND FISH				COLUMN 9 (2)				COLLECTIVE CONSUMPTION GOVERNMENT			
GE (1)	0	0	0	0	0	0	0	0	0	0	0	0
FR (2)	0	0	0	0	0	0	0	0	0	0	0	0
IT (3)	0	0	0	0	0	0	0	0	0	0	0	0
NE (4)	0	0	0	0	0	0	0	0	0	0	0	0
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC(6)	0	0	0	0	0	0	0	0	0	0	0	0
OC (7)	0	0	0	0	0	0	0	0	0	0	0	0
ROW 2	FUEL AND POWER PRODUCTS				COLUMN 9 (2)				COLLECTIVE CONSUMPTION GOVERNMENT			
GE (1)	0	0	0	0	0	0	0	0	0	0	0	0
FR (2)	0	0	0	0	0	0	0	0	0	0	0	0
IT (3)	0	0	0	0	0	0	0	0	0	0	0	0
NE (4)	0	0	0	0	0	0	0	0	0	0	0	0
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC(6)	0	0	0	0	0	0	0	0	0	0	0	0
OC (7)	0	0	0	0	0	0	0	0	0	0	0	0
ROW 3	MANUFACTURING PRODUCTS				COLUMN 9 (2)				COLLECTIVE CONSUMPTION GOVERNMENT			
GE (1)	0	0	0	0	0	0	0	0	0	0	0	0
FR (2)	0	0	0	0	0	0	0	0	0	0	0	0
IT (3)	0	0	0	0	0	0	0	0	0	0	0	0
NE (4)	0	0	0	0	0	0	0	0	0	0	0	0
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC(6)	0	0	0	0	0	0	0	0	0	0	0	0
OC (7)	0	0	0	0	0	0	0	0	0	0	0	0
ROW 4	BUILDING AND CONSTRUCTION				COLUMN 9 (2)				COLLECTIVE CONSUMPTION GOVERNMENT			
GE (1)	0	0	0	0	0	0	0	0	0	0	0	0
FR (2)	0	0	0	0	0	0	0	0	0	0	0	0
IT (3)	0	0	0	0	0	0	0	0	0	0	0	0
NE (4)	0	0	0	0	0	0	0	0	0	0	0	0
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC(6)	0	0	0	0	0	0	0	0	0	0	0	0
OC (7)	0	0	0	0	0	0	0	0	0	0	0	0

INPUT-OUTPUT TABLE EEC '59-'75 FINAL EXPENDITURE (IN MILLIONS OF EUR)

NETHERLANDS					BLEU				EEC			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 5	MARKET SERVICES				COLUMN 9 (2)				COLLECTIVE CONSUMPTION GOVERNMENT			
GE (1)	0	0	0	0	0	0	0	0	0	-197	0	0
FR (2)	0	0	0	0	0	0	0	0	0	0	0	0
IT (3)	0	0	0	0	0	0	0	0	0	0	0	0
NE (4)	0	0	0	0	0	0	0	0	0	0	0	0
BL (5)	0	0	0	0	0	330	0	0	0	330	0	0
<hr/>												
EEC(6)	0	0	0	0	0	330	0	0	0	132	0	0
OC (7)	0	0	0	0	0	0	0	0	0	0	0	0
ROW 6	NON-MARKET SERVICES				COLUMN 9 (2)				COLLECTIVE CONSUMPTION GOVERNMENT			
GE (1)	0	0	0	0	0	0	0	0	7122	14458	21584	56710
FR (2)	0	0	0	0	0	0	0	0	6455	12485	18929	39318
IT (3)	0	0	0	0	0	0	0	0	3718	7966	11734	23917
NE (4)	1371	2850	5192	12182	0	0	0	0	1371	2850	5192	12182
BL (5)	0	0	0	0	1315	1805	3388	8198	1315	1805	3388	8198
<hr/>												
EEC(6)	1371	2850	5192	12182	1315	1805	3388	8198	19982	39565	60827	140325
OC (7)	0	0	0	0	0	0	0	0	0	0	0	0
ROW 7	TOTAL INPUTS				COLUMN 9 (2)				COLLECTIVE CONSUMPTION GOVERNMENT			
GE (1)	0	0	0	0	0	0	0	0	7122	14261	21584	56710
FR (2)	0	0	0	0	0	0	0	0	6455	12485	18929	39318
IT (3)	0	0	0	0	0	0	0	0	3718	7966	11734	23917
NE (4)	1371	2850	5192	12182	0	0	0	0	1371	2850	5192	12182
BL (5)	0	0	0	0	1315	2135	3388	8198	1315	2135	3388	8198
<hr/>												
EEC(6)	1371	2850	5192	12182	1315	2135	3388	8198	19982	39697	60827	140325
OC (7)	0	0	0	0	0	0	0	0	0	0	0	0

INPUT-OUTPUT TABLE EEC '59-'75 FINAL EXPENDITURE (IN MILLIONS OF EUR)												
GERMANY					FRANCE				ITALY			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 1	AGRICULTURE, FORESTRY AND FISH				COLUMN 10 (3)				GROSS FIXED CAPITAL FORMATION			
GE (1)	0	0	18	0	0	0	0	0	1	1	0	1
FR (2)	0	0	0	0	0	0	14	395	0	6	0	1
IT (3)	0	0	0	0	0	0	0	1	31	20	-124	-46
NE (4)	0	0	0	0	0	0	0	0	0	2	0	0
BL (5)	0	0	0	0	0	0	0	0	0	1	0	0
EEC(6)	0	0	18	0	0	0	15	396	32	30	-123	-43
OC (7)	0	0	0	0	0	0	1	6	12	21	29	45
ROW 2	FUEL AND POWER PRODUCTS				COLUMN 10 (3)				GROSS FIXED CAPITAL FORMATION			
GE (1)	236	0	0	0	0	0	0	0	4	0	0	0
FR (2)	0	0	0	0	0	0	0	0	2	0	0	0
IT (3)	0	0	0	0	0	0	0	0	26	0	0	0
NE (4)	0	0	0	0	0	0	0	0	0	0	0	0
BL (5)	0	0	0	0	0	0	0	0	2	0	0	0
EEC(6)	236	0	0	0	0	0	0	0	33	0	0	0
OC (7)	0	0	0	0	0	0	0	0	4	0	0	0
ROW 3	MANUFACTURING PRODUCTS				COLUMN 10 (3)				GROSS FIXED CAPITAL FORMATION			
GE (1)	6890	10280	17787	23518	226	589	1222	1740	149	283	766	1196
FR (2)	73	189	565	906	3666	7461	10463	16179	31	85	252	596
IT (3)	59	135	436	561	55	180	403	617	2014	2457	4951	9913
NE (4)	33	103	283	467	13	61	146	242	10	36	72	139
BL (5)	13	89	255	452	22	92	214	364	7	35	74	150
EEC(6)	7067	10796	19327	25906	3982	8383	12449	19142	2211	2896	6115	11993
OC (7)	317	760	1741	2833	260	856	1221	2261	186	277	778	1455
ROW 4	BUILDING AND CONSTRUCTION				COLUMN 10 (3)				GROSS FIXED CAPITAL FORMATION			
GE (1)	6344	17610	27272	44504	0	0	0	0	0	0	0	0
FR (2)	0	0	0	0	5843	13927	20276	38324	0	0	0	0
IT (3)	0	0	0	0	0	0	0	0	3748	7348	12398	19319
NE (4)	0	0	0	0	0	0	0	0	0	0	0	0
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC(6)	6344	17610	27272	44504	5843	13927	20276	38324	3748	7348	12398	19319
OC (7)	0	0	0	0	0	0	0	0	0	0	0	0

INPUT-OUTPUT TABLE EEC '59-'75 FINAL EXPENDITURE (IN MILLIONS OF EUR)

GERMANY					FRANCE				ITALY			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 5	MARKET SERVICES				COLUMN 10 (3)				GROSS FIXED CAPITAL FORMATION			
GE (1)	746	1393	2839	516	0	0	0	0	0	0	0	0
FR (2)	0	0	0	0	280	836	1920	3393	0	0	0	0
IT (3)	0	0	0	0	0	0	0	0	192	512	541	1528
NE (4)	0	0	0	0	0	0	0	0	0	0	0	0
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC(6)	746	1393	2839	516	280	836	1920	3393	192	512	541	1528
OC (7)	0	0	0	0	0	0	0	0	0	0	0	0
ROW 6	NON-MARKET SERVICES				COLUMN 10 (3)				GROSS FIXED CAPITAL FORMATION			
GE (1)	0	0	0	0	0	0	0	0	0	0	0	0
FR (2)	0	0	0	0	0	0	0	0	0	0	0	0
IT (3)	0	0	0	0	0	0	0	0	0	0	0	0
NE (4)	0	0	0	0	0	0	0	0	0	0	0	0
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC(6)	0	0	0	0	0	0	0	0	0	0	0	0
OC (7)	0	0	0	0	0	0	0	0	0	0	0	0
ROW 7	TOTAL INPUTS				COLUMN 10 (3)				GROSS FIXED CAPITAL FORMATION			
GE (1)	14215	29284	47915	68539	226	589	1222	1740	153	284	767	1196
FR (2)	73	189	565	906	9788	22224	32674	58291	33	91	253	597
IT (3)	59	135	436	561	55	180	403	618	6011	10337	17766	30714
NE (4)	33	103	283	467	13	61	146	242	11	38	72	140
BL (5)	13	89	255	452	22	92	214	364	8	35	74	150
EEC(6)	14393	29800	49455	70926	10104	23146	34660	61256	6216	10785	18931	32797
OC (7)	318	760	1741	2833	260	856	1222	2266	202	298	807	1501

INPUT-OUTPUT TABLE EEC '59-'75 FINAL EXPENDITURE (IN MILLIONS OF EUR)

	NETHERLANDS				BLEU				EEC			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 1	AGRICULTURE, FORESTRY AND FISH				COLUMN 10 (3)				GROSS FIXED CAPITAL FORMATION			
GE (1)	0	0	0	0	0	0	0	0	1	1	18	1
FR (2)	0	0	0	0	0	0	0	1	0	6	15	397
IT (3)	0	0	0	0	0	0	0	0	31	20	-123	-45
NE (4)	0	25	-14	-11	0	0	0	1	0	27	-13	-5
BL (5)	0	0	0	0	1	-1	-17	-19	1	-1	-17	-18
EEC (6)	0	25	-14	-11	1	-1	-17	-16	33	53	-120	326
OC (7)	1	0	0	0	0	0	0	1	12	21	29	52
ROW 2	FUEL AND POWER PRODUCTS				COLUMN 10 (3)				GROSS FIXED CAPITAL FORMATION			
GE (1)	0	0	0	2	0	0	0	0	240	0	0	2
FR (2)	0	0	0	1	0	0	0	0	2	0	0	1
IT (3)	0	0	0	0	0	0	0	0	26	0	0	0
NE (4)	20	0	64	155	0	0	0	0	21	0	64	155
BL (5)	1	0	0	1	1	0	0	0	4	0	0	1
EEC (6)	21	0	64	159	2	0	0	0	292	0	64	159
OC (7)	1	0	0	1	0	0	0	0	6	0	0	1
ROW 3	MANUFACTURING PRODUCTS				COLUMN 10 (3)				GROSS FIXED CAPITAL FORMATION			
GE (1)	189	400	677	1270	84	265	447	791	7539	11818	20899	28514
FR (2)	20	70	179	351	27	106	199	428	3816	7911	11659	18460
IT (3)	11	53	96	154	10	39	59	115	2149	2864	5946	11361
NE (4)	513	822	1239	2167	38	98	126	256	608	1121	1866	3272
BL (5)	105	231	327	495	377	648	947	2075	524	1095	1817	3535
EEC (6)	839	1576	2519	4437	536	1156	1778	3664	14635	24808	42187	65141
OC (7)	158	333	616	1346	86	203	388	571	1007	2428	4744	8466
ROW 4	BUILDING AND CONSTRUCTION				COLUMN 10 (3)				GROSS FIXED CAPITAL FORMATION			
GE (1)	0	0	0	0	0	0	25	78	6344	17610	27296	44582
FR (2)	0	0	0	0	0	0	18	58	5843	13927	20294	38382
IT (3)	0	0	0	0	0	0	4	2	3748	7348	12402	19321
NE (4)	1149	2584	4133	7405	0	0	15	47	1149	2584	4148	7451
BL (5)	0	0	0	0	1131	2186	3234	6884	1131	2186	3234	6884
EEC (6)	1149	2584	4133	7405	1131	2186	3296	7068	18215	43655	67375	116620
OC (7)	0	0	2	1	0	0	8	58	0	0	10	58

INPUT-OUTPUT TABLE EEC '59-'75 FINAL EXPENDITURE

(IN MILLIONS OF EUR)

NETHERLANDS					BLEU				EEC			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 5	MARKET SERVICES				COLUMN 10 (3)				GROSS FIXED CAPITAL FORMATION			
GE (1)	2	0	18	18	0	0	5	6	748	1393	2862	540
FR (2)	0	0	2	5	0	0	4	5	280	836	1926	3403
IT (3)	0	0	0	2	0	0	0	1	192	512	541	1531
NE (4)	174	198	711	1308	0	0	2	5	174	198	713	1313
BL (5)	0	0	17	9	111	161	259	448	111	161	276	457
EEC (6)	177	198	749	1341	111	161	269	465	1505	3101	6318	7244
OC (7)	1	0	6	8	0	0	1	3	1	0	7	11
ROW 6	NON-MARKET SERVICES				COLUMN 10 (3)				GROSS FIXED CAPITAL FORMATION			
GE (1)	0	0	0	0	0	0	0	0	0	0	0	0
FR (2)	0	0	0	0	0	0	0	0	0	0	0	0
IT (3)	0	0	0	0	0	0	0	0	0	0	0	0
NE (4)	14	0	59	146	0	0	0	0	14	0	59	146
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC (6)	14	0	59	146	0	0	0	0	14	0	59	146
OC (7)	0	0	0	0	0	0	0	0	0	0	0	0
ROW 7	TOTAL INPUTS				COLUMN 10 (3)				GROSS FIXED CAPITAL FORMATION			
GE (1)	192	400	695	1289	84	265	476	875	14872	30822	51076	73639
FR (2)	20	70	181	357	27	106	221	492	9940	22680	33894	60643
IT (3)	11	53	97	157	10	39	63	118	6145	10743	18765	32168
NE (4)	1871	3630	6193	11169	38	98	143	309	1966	3930	6838	12328
BL (5)	106	231	345	504	1621	2994	4422	9387	1770	3441	5310	10858
EEC (6)	2200	4384	7510	13476	1780	3502	5326	11181	34693	71617	115883	189635
OC (7)	161	333	624	1355	86	203	397	633	1027	2450	4791	8588

INPUT-OUTPUT TABLE EEC '59-'75 FINAL EXPENDITURE (IN MILLIONS OF EUR)

	GERMANY				FRANCE				ITALY			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 1	AGRICULTURE, FORESTRY AND FISH				COLUMN 11 (4)				CHANGE IN STOCKS			
GE (1)	279	105	-20	-389	0	0	0	0	0	0	1	0
FR (2)	1	2	-16	0	202	86	380	-52	1	0	1	0
IT (3)	4	3	-16	0	0	0	0	0	85	102	-135	-770
NE (4)	4	4	-22	0	0	0	0	0	1	0	0	0
BL (5)	0	1	-3	0	0	0	0	0	0	0	0	0
EEC (6)	288	115	-76	-388	202	86	380	-52	87	102	-133	-770
OC (7)	33	25	-76	2	0	-7	0	0	3	28	-20	0
ROW 2	FUEL AND POWER PRODUCTS				COLUMN 11 (4)				CHANGE IN STOCKS			
GE (1)	50	61	121	101	20	3	0	0	-2	0	3	-16
FR (2)	0	1	1	2	77	74	361	-617	-0	0	0	-9
IT (3)	0	1	1	1	0	0	0	0	23	15	69	-350
NE (4)	0	1	4	2	3	1	0	0	-0	0	0	-5
BL (5)	0	0	1	1	4	0	0	0	-0	0	0	-3
EEC (6)	50	63	128	106	104	78	361	-617	21	15	73	-383
OC (7)	2	7	27	-58	4	0	0	0	-8	6	8	-470
ROW 3	MANUFACTURING PRODUCTS				COLUMN 11 (4)				CHANGE IN STOCKS			
GE (1)	734	2018	3736	83	0	1	0	0	-0	-0	46	44
FR (2)	6	13	33	-3	100	1042	3122	-277	-0	5	29	-3
IT (3)	5	10	26	-1	0	1	0	0	292	208	1520	1200
NE (4)	6	9	28	-2	0	1	0	0	-0	-0	8	7
BL (5)	3	10	32	-2	0	0	0	0	-0	2	13	2
EEC (6)	753	2061	3854	75	100	1044	3122	-277	292	214	1616	1249
OC (7)	48	51	127	-4	1	4	0	0	-3	25	117	-81
ROW 4	BUILDING AND CONSTRUCTION				COLUMN 11 (4)				CHANGE IN STOCKS			
GE (1)	0	10	49	0	0	0	0	0	0	0	0	0
FR (2)	0	0	0	0	0	326	270	268	0	0	0	0
IT (3)	0	0	0	0	0	0	0	0	0	0	0	0
NE (4)	0	0	0	0	0	0	0	0	0	0	0	0
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC (6)	0	10	49	0	0	326	270	268	0	0	0	0
OC (7)	0	1	0	0	0	0	0	0	0	0	0	0

INPUT-OUTPUT TABLE EEC '59-'75 FINAL EXPENDITURE

(IN MILLIONS OF EUR)

	GERMANY				FRANCE				ITALY			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 5	MARKET SERVICES				COLUMN 11 (4)				CHANGE IN STOCKS			
GE (1)	73	111	228	-88	0	0	0	0	0	0	0	0
FR (2)	0	1	0	0	-42	-2	-21	-6	0	0	1	0
IT (3)	0	0	0	0	0	0	0	0	1	1	20	194
NE (4)	0	1	0	0	0	0	0	0	0	0	0	0
BL (5)	0	1	0	0	0	0	0	0	0	0	0	0
EEC(6)	73	113	229	-88	-42	-2	-21	-6	1	1	21	194
OC (7)	0	4	1	0	0	0	0	0	0	0	3	0
ROW 6	NON-MARKET SERVICES				COLUMN 11 (4)				CHANGE IN STOCKS			
GE (1)	0	0	0	0	0	0	0	0	0	0	0	0
FR (2)	0	0	0	0	0	0	0	0	0	0	0	0
IT (3)	0	0	0	0	0	0	0	0	0	0	0	0
NE (4)	0	0	0	0	0	0	0	0	0	0	0	0
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC(6)	0	0	0	0	0	0	0	0	0	0	0	0
OC (7)	0	0	0	0	0	0	0	0	0	0	0	0
ROW 7	TOTAL INPUTS				COLUMN 11 (4)				CHANGE IN STOCKS			
GE (1)	1135	2304	4113	-293	20	4	0	0	-1	-0	50	28
FR (2)	7	17	19	-1	337	1527	4113	-684	1	5	31	-12
IT (3)	8	14	12	-1	0	1	0	0	401	325	1475	273
NE (4)	10	15	10	1	3	2	0	0	1	-0	8	2
BL (5)	3	12	29	-0	4	0	0	0	0	2	13	-1
EEC(6)	1164	2362	4183	-294	364	1533	4113	-684	401	331	1577	290
OC (7)	84	88	79	-60	5	-4	0	0	-8	58	108	-551

INPUT-OUTPUT TABLE EEC '59-'75 FINAL EXPENDITURE

(IN MILLIONS OF EUR)

	NETHERLANDS				BLEU				EEC			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 1	AGRICULTURE, FORESTRY AND FISH				COLUMN 11 (4)				CHANGE IN STOCKS			
GE (1)	0	-0	0	0	0	0	0	1	280	105	-19	-387
FR (2)	0	-0	0	1	2	2	11	9	207	90	377	-41
IT (3)	0	-0	0	0	1	0	1	1	89	105	-150	-768
NE (4)	-25	-17	51	-91	3	2	3	6	-17	-11	32	-85
BL (5)	0	-0	0	0	4	27	25	-19	5	28	22	-18
EEC(6)	-25	-18	51	-89	10	31	40	-2	563	316	262	-1300
OC (7)	16	-10	2	4	16	22	26	14	68	58	-69	19
ROW 2	FUEL AND POWER PRODUCTS				COLUMN 11 (4)				CHANGE IN STOCKS			
GE (1)	-0	2	0	-24	-0	-1	-0	-2	68	65	124	60
FR (2)	0	0	0	-9	-0	-0	1	-2	77	75	363	-636
IT (3)	0	1	0	0	0	-0	1	-0	23	17	71	-350
NE (4)	10	6	30	-167	0	-0	3	-4	13	7	37	-174
BL (5)	0	2	0	-2	13	16	27	-14	17	19	28	-18
EEC(6)	10	11	30	-201	13	15	32	-22	198	183	623	-1117
OC (7)	2	4	3	-55	7	-2	4	-26	8	14	42	-609
ROW 3	MANUFACTURING PRODUCTS				COLUMN 11 (4)				CHANGE IN STOCKS			
GE (1)	4	46	80	101	1	0	4	16	739	2066	3866	243
FR (2)	1	10	20	29	1	-1	5	24	108	1069	3210	-230
IT (3)	1	6	12	13	0	0	3	5	298	225	1561	1217
NE (4)	39	212	418	-106	2	1	4	8	47	222	457	-92
BL (5)	4	39	54	67	-0	63	224	-393	6	114	323	-325
EEC(6)	49	313	584	105	4	63	241	-340	1198	3695	9417	813
OC (7)	16	58	196	17	22	7	29	69	84	145	470	1
ROW 4	BUILDING AND CONSTRUCTION				COLUMN 11 (4)				CHANGE IN STOCKS			
GE (1)	0	0	0	0	0	0	0	0	0	10	49	0
FR (2)	0	0	0	0	0	0	0	0	0	326	270	268
IT (3)	0	0	0	0	0	0	0	0	0	0	0	0
NE (4)	0	0	0	0	0	0	0	0	0	0	0	0
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC(6)	0	0	0	0	0	0	0	0	0	336	319	268
OC (7)	0	0	0	0	0	0	0	0	0	1	0	0

INPUT-OUTPUT TABLE EEC '59-'75 FINAL EXPENDITURE (IN MILLIONS OF EUR)

NETHERLANDS					BLEU				EEC			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 5	MARKET SERVICES				COLUMN 11 (4)				CHANGE IN STOCKS			
GE (1)	0	0	1	2	0	0	5	0	73	111	234	-85
FR (2)	0	0	0	1	0	0	4	0	-42	-1	-16	-6
IT (3)	0	0	0	0	0	0	0	0	1	1	21	194
NE (4)	2	-10	-65	71	0	0	2	0	2	-9	-62	71
BL (5)	0	0	1	1	3	1	10	32	3	2	11	34
EEC(6)	2	-10	-63	76	3	1	22	32	36	104	188	208
OC (7)	0	0	1	3	0	0	18	0	0	4	23	3
ROW 6	NON-MARKET SERVICES				COLUMN 11 (4)				CHANGE IN STOCKS			
GE (1)	0	0	0	0	0	0	0	0	0	0	0	0
FR (2)	0	0	0	0	0	0	0	0	0	0	0	0
IT (3)	0	0	0	0	0	0	0	0	0	0	0	0
NE (4)	0	0	0	0	0	0	0	0	0	0	0	0
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC(6)	0	0	0	0	0	0	0	0	0	0	0	0
OC (7)	0	0	0	0	0	0	0	0	0	0	0	0
ROW 7	TOTAL INPUTS				COLUMN 11 (4)				CHANGE IN STOCKS			
GE (1)	4	47	81	80	1	-0	10	15	1160	2356	4254	-170
FR (2)	1	10	21	22	3	0	22	31	349	1559	4204	-645
IT (3)	1	7	13	14	1	1	4	6	411	347	1504	293
NE (4)	26	192	433	-292	5	2	12	10	45	210	464	-280
BL (5)	4	41	55	66	19	108	286	-393	31	163	384	-328
EEC(6)	36	297	603	-110	30	111	334	-331	1995	4635	10810	-1129
OC (7)	34	52	203	-31	45	28	76	57	160	222	467	-586

INPUT-OUTPUT TABLE EEC '59-'75 FINAL EXPENDITURE

(IN MILLIONS OF EUR)

	GERMANY				FRANCE				ITALY			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 1	AGRICULTURE, FORESTRY AND FISH				COLUMN 12 (5)				EXPORT TO THIRD COUNTRIES			
GE (1)	72	58	170	271	0	0	0	0	0	0	0	0
FR (2)	0	4	5	7	118	506	453	1257	0	0	0	0
IT (3)	0	5	5	9	0	0	0	2	165	187	204	392
NE (4)	0	7	7	14	0	0	0	1	0	0	0	0
BL (5)	0	1	1	3	0	0	0	1	0	0	0	0
EEC (6)	72	75	187	304	118	506	453	1260	165	187	204	392
OC (7)	0	41	24	54	12	1	6	11	6	1	0	1
ROW 2	FUEL AND POWER PRODUCTS				COLUMN 12 (5)				EXPORT TO THIRD COUNTRIES			
GE (1)	406	233	347	6597	0	0	0	0	0	0	0	1
FR (2)	0	0	0	10	317	209	248	3463	0	0	0	0
IT (3)	0	0	0	4	0	0	0	0	234	278	436	2832
NE (4)	0	0	0	13	0	0	0	0	0	0	0	0
BL (5)	0	0	0	9	0	0	0	0	0	0	0	1
EEC (6)	406	233	348	6633	317	209	248	3463	234	278	436	2834
OC (7)	0	1	1	42	6	0	0	0	0	0	0	5
ROW 3	MANUFACTURING PRODUCTS				COLUMN 12 (5)				EXPORT TO THIRD COUNTRIES			
GE (1)	6537	10847	19004	34772	0	0	3	6	0	0	0	0
FR (2)	0	9	43	82	3660	5363	8598	20028	0	0	0	0
IT (3)	0	8	37	69	0	0	1	4	1645	3712	6702	13401
NE (4)	0	7	35	50	0	0	2	5	0	0	0	0
BL (5)	0	6	27	49	0	0	1	4	0	0	0	0
EEC (6)	6537	10877	19147	35022	3660	5363	8606	20047	1645	3712	6702	13401
OC (7)	0	39	156	724	0	0	10	29	1	0	0	0
ROW 4	BUILDING AND CONSTRUCTION				COLUMN 12 (5)				EXPORT TO THIRD COUNTRIES			
GE (1)	106	187	246	872	0	0	0	0	0	0	0	0
FR (2)	0	0	0	0	55	27	0	0	0	0	0	0
IT (3)	0	0	0	0	0	0	0	0	0	3	1	1
NE (4)	0	0	0	0	0	0	0	0	0	0	0	0
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC (6)	106	187	246	872	55	27	0	0	0	3	1	1
OC (7)	0	0	0	0	0	0	0	0	0	0	0	0

INPUT-OUTPUT TABLE EEC '59-'75 FINAL EXPENDITURE (IN MILLIONS OF EUR)

GERMANY					FRANCE				ITALY			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 5	MARKET SERVICES				COLUMN 12 (5)				EXPORT TO THIRD COUNTRIES			
GE (1)	1371	1754	3187	7945	0	0	16	73	0	0	0	0
FR (2)	0	0	4	0	723	1725	2572	5791	0	0	0	0
IT (3)	0	0	4	0	0	0	6	34	671	1420	2507	3926
NE (4)	0	0	4	0	0	0	4	35	0	0	0	0
BL (5)	0	0	4	0	0	0	9	37	0	0	0	0
EEC (6)	1371	1754	3203	7945	723	1725	2607	5969	671	1420	2507	3926
OC (7)	0	7	19	0	0	0	96	98	0	0	0	0
ROW 6	NON-MARKET SERVICES				COLUMN 12 (5)				EXPORT TO THIRD COUNTRIES			
GE (1)	0	0	0	16	0	0	0	0	0	0	0	0
FR (2)	0	0	0	0	29	0	0	0	0	0	0	0
IT (3)	0	0	0	0	0	0	0	0	0	16	5	3
NE (4)	0	0	0	0	0	0	0	0	0	0	0	0
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC (6)	0	0	0	16	29	0	0	0	0	16	5	3
OC (7)	0	0	0	0	0	0	0	0	0	0	0	0
ROW 7	TOTAL INPUTS				COLUMN 12 (5)				EXPORT TO THIRD COUNTRIES			
GE (1)	8493	13079	22954	50472	0	0	19	79	0	0	0	1
FR (2)	0	13	53	99	4901	7830	11871	30539	0	0	0	0
IT (3)	0	13	46	82	0	0	8	40	2715	5615	9855	20555
NE (4)	0	14	47	78	0	0	6	40	0	0	0	0
BL (5)	0	7	31	61	0	0	10	42	0	0	0	1
EEC (6)	8493	13126	23130	50791	4901	7830	11914	30740	2715	5615	9855	20557
OC (7)	0	88	200	818	18	1	113	139	7	1	1	6

INPUT-OUTPUT TABLE EEC '59-'75 FINAL EXPENDITURE

(IN MILLIONS OF EUR)

	NETHERLANDS				BLEU				EEC			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 1	AGRICULTURE, FORESTRY AND FISH				COLUMN 12 (5)				EXPORT TO THIRD COUNTRIES			
GE (1)	0	1	2	6	0	0	0	2	73	58	171	279
FR (2)	0	1	4	18	0	2	1	23	119	512	463	1305
IT (3)	0	0	1	3	0	0	0	2	165	193	210	408
NE (4)	101	161	167	404	0	2	0	15	101	170	175	434
BL (5)	0	1	2	8	19	36	29	137	19	38	33	148
EEC (6)	101	164	176	439	19	40	31	179	476	972	1051	2574
OC (7)	15	11	22	160	7	8	3	52	41	62	55	277
ROW 2	FUEL AND POWER PRODUCTS				COLUMN 12 (5)				EXPORT TO THIRD COUNTRIES			
GE (1)	0	0	0	23	0	0	4	14	406	233	351	6634
FR (2)	0	0	0	8	0	0	1	6	317	209	249	3487
IT (3)	0	0	0	4	0	0	1	2	234	278	437	2842
NE (4)	234	256	487	3544	0	0	4	37	234	256	491	3595
BL (5)	0	0	0	16	277	71	159	1723	277	71	159	1748
EEC (6)	234	256	487	3594	277	71	168	1782	1468	1047	1687	18306
OC (7)	3	6	31	122	21	0	4	17	29	7	37	186
ROW 3	MANUFACTURING PRODUCTS				COLUMN 12 (5)				EXPORT TO THIRD COUNTRIES			
GE (1)	0	14	24	107	14	19	18	83	6551	10881	19050	34968
FR (2)	0	3	7	24	11	15	15	61	3671	5390	8664	20196
IT (3)	0	1	2	11	1	6	4	19	1646	3727	6746	13503
NE (4)	1534	2173	3397	6922	10	11	17	56	1544	2190	3451	7033
BL (5)	0	8	14	41	1173	1795	2880	5175	1173	1808	2923	5270
EEC (6)	1534	2199	3445	7105	1210	1846	2935	5394	14586	23997	40833	80970
OC (7)	43	31	98	152	18	138	214	519	62	208	478	1424
ROW 4	BUILDING AND CONSTRUCTION				COLUMN 12 (5)				EXPORT TO THIRD COUNTRIES			
GE (1)	0	0	0	0	0	0	0	0	106	187	246	872
FR (2)	0	0	0	0	0	0	0	0	55	27	0	0
IT (3)	0	0	0	0	0	0	0	0	0	3	1	1
NE (4)	22	20	52	146	0	0	0	0	22	20	52	146
BL (5)	0	0	0	0	0	0	6	71	0	0	6	71
EEC (6)	22	20	52	146	0	0	6	71	183	236	305	1090
OC (7)	0	0	0	0	0	0	0	0	0	0	0	0

INPUT-OUTPUT TABLE EEC '59-'75 FINAL EXPENDITURE

(IN MILLIONS OF EUR)

NETHERLANDS

BLEU

EEC

	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
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ROW 5 MARKET SERVICES

COLUMN 12 (5)

EXPORT TO THIRD COUNTRIES

GE (1)	0	0	0	3	0	1	0	2	1371	1755	3203	8023
FR (2)	0	0	0	1	0	1	0	2	723	1726	2576	5793
IT (3)	0	0	0	0	0	0	0	0	671	1420	2517	3961
NE (4)	835	1298	1654	2825	0	1	0	2	835	1298	1663	2862
BL (5)	0	0	0	2	302	487	1013	2104	302	487	1026	2143
EEC(6)	835	1298	1654	2832	303	489	1013	2110	3903	6685	10985	22782
OC (7)	0	0	0	3	1	2	0	2	1	10	116	103

ROW 6 NON-MARKET SERVICES

COLUMN 12 (5)

EXPORT TO THIRD COUNTRIES

GE (1)	0	0	0	0	0	0	0	0	0	0	0	16
FR (2)	0	0	0	0	0	0	0	0	29	0	0	0
IT (3)	0	0	0	0	0	0	0	0	0	16	5	3
NE (4)	5	21	18	50	0	0	0	0	5	21	18	50
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC(6)	5	21	18	50	0	0	0	0	33	37	23	69
OC (7)	0	0	0	0	0	0	0	0	0	0	0	0

ROW 7 TOTAL INPUTS

COLUMN 12 (5)

EXPORT TO THIRD COUNTRIES

GE (1)	0	15	25	139	14	20	22	101	8507	13114	23021	50792
FR (2)	0	4	12	51	12	18	17	92	4913	7864	11952	30781
IT (3)	0	2	3	18	1	6	5	23	2716	5636	9916	20717
NE (4)	2730	3928	5776	13892	10	13	21	110	2741	3955	5850	14119
BL (5)	0	8	16	67	1771	2388	4088	9211	1771	2404	4146	9381
EEC(6)	2730	3957	5832	14167	1808	2445	4153	9537	20648	32973	54884	125791
OC (7)	60	48	151	436	47	148	222	591	132	287	686	1989

INPUT-OUTPUT TABLE EEC '59-'75 FINAL EXPENDITURE (IN MILLIONS OF EUR)

	GERMANY				FRANCE				ITALY			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 1	AGRICULTURE, FORESTRY AND FISH				COLUMN 13 (6)				TOTAL FINAL EXPENDITURES			
GE (1)	2537	2161	2095	2881	10	14	15	19	3	6	11	22
FR (2)	67	156	139	230	2655	3464	3434	5335	10	28	20	50
IT (3)	160	231	140	298	23	28	65	146	2812	4365	4158	5179
NE (4)	191	315	194	473	21	39	60	85	7	9	6	9
BL (5)	19	53	28	92	10	31	46	60	2	3	2	3
EEC (6)	2974	2917	2595	3974	2719	3576	3620	5645	2835	4411	4197	5263
OC (7)	394	601	681	1005	424	354	490	956	107	250	246	307
ROW 2	FUEL AND POWER PRODUCTS				COLUMN 13 (6)				TOTAL FINAL EXPENDITURES			
GE (1)	1982	2809	4402	19414	48	57	40	252	7	2	8	124
FR (2)	5	41	13	244	2071	3147	5406	18019	4	1	1	65
IT (3)	2	32	16	182	3	0	48	56	1066	1807	3517	11535
NE (4)	11	50	110	1061	7	14	9	74	1	1	0	41
BL (5)	3	14	11	226	11	8	5	64	4	0	1	24
EEC (6)	2003	2946	4553	21128	2140	3226	5508	18465	1081	1810	3527	11790
OC (7)	115	155	369	739	67	40	57	505	8	38	38	-292
ROW 3	MANUFACTURING PRODUCTS				COLUMN 13 (6)				TOTAL FINAL EXPENDITURES			
GE (1)	33006	49405	81488	117680	317	967	2033	3366	210	458	1391	2177
FR (2)	193	630	1502	2813	22338	34267	48508	79992	57	207	713	1484
IT (3)	157	477	1291	2282	92	401	892	1721	12689	19385	33095	55969
NE (4)	169	421	1164	2211	57	221	485	864	26	112	238	548
BL (5)	61	359	951	1778	56	256	694	1315	16	70	207	355
EEC (6)	33586	51292	86395	126764	22861	36112	52611	87259	12997	20232	35644	60533
OC (7)	808	2115	3994	9354	528	1477	2244	5187	430	878	1727	2742
ROW 4	BUILDING AND CONSTRUCTION				COLUMN 13 (6)				TOTAL FINAL EXPENDITURES			
GE (1)	6528	17969	28026	45800	0	0	0	0	0	0	0	0
FR (2)	0	0	0	0	6153	15049	21504	40365	0	0	0	0
IT (3)	0	0	0	0	0	0	0	0	3748	7389	12468	19518
NE (4)	0	0	0	0	0	0	0	0	0	0	0	0
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC (6)	6528	17969	28026	45800	6153	15049	21504	40365	3748	7389	12468	19518
OC (7)	0	1	0	0	0	0	0	0	0	0	0	0

INPUT-OUTPUT TABLE EEC '59-'75 FINAL EXPENDITURE (IN MILLIONS OF EUR)

	GERMANY				FRANCE				ITALY			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 5	MARKET SERVICES				COLUMN 13 (6)				TOTAL FINAL EXPENDITURES			
GE (1)	18211	32506	52450	110461	0	4	25	94	5	0	1	4
FR (2)	3	4	10	26	15458	32482	49022	101222	6	0	1	3
IT (3)	2	3	7	14	0	1	10	44	8661	19896	32891	56670
NE (4)	7	4	13	22	0	1	7	45	0	0	0	1
BL (5)	1	3	9	12	0	2	15	48	0	0	0	1
EEC (6)	18223	32520	52490	110535	15458	32490	49078	101451	8672	19896	32894	56678
OC (7)	25	22	44	96	0	36	179	226	30	0	6	4
ROW 6	NON-MARKET SERVICES				COLUMN 13 (6)				TOTAL FINAL EXPENDITURES			
GE (1)	7356	17023	26415	60261	0	0	0	0	0	0	0	0
FR (2)	0	0	0	0	6858	13245	19898	41236	0	0	0	0
IT (3)	0	0	0	0	0	0	0	0	3718	8302	12231	24544
NE (4)	0	0	0	0	0	0	0	0	0	0	0	0
BL (5)	0	0	0	0	0	0	0	0	0	0	0	0
EEC (6)	7356	17023	26415	60261	6858	13245	19898	41236	3718	8302	12231	24544
OC (7)	0	0	0	0	0	0	0	0	0	0	0	0
ROW 7	TOTAL INPUTS				COLUMN 13 (6)				TOTAL FINAL EXPENDITURES			
GE (1)	69620	121874	194877	356496	375	1042	2112	3730	225	466	1411	2326
FR (2)	268	831	1664	3313	55535	101653	147771	286169	77	236	736	1602
IT (3)	321	743	1455	2776	117	431	1014	1967	32693	61144	98361	173415
NE (4)	378	790	1480	3767	86	274	560	1068	34	122	244	599
BL (5)	83	429	999	2108	77	298	760	1487	22	73	210	383
EEC (6)	70671	124667	200474	368461	56190	103698	152218	294421	33051	62041	100962	178325
OC (7)	1341	2893	5088	11194	1019	1907	2969	6873	575	1166	2017	2761

INPUT-OUTPUT TABLE EEC '59-'75 FINAL EXPENDITURE (IN MILLIONS OF EUR)												
NETHERLANDS					BLEU				EEC			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 1	AGRICULTURE,FORESTRY AND FISH				COLUMN 13 (6)				TOTAL FINAL EXPENDITURES			
GE (1)	3	10	10	23	5	5	3	13	2557	2195	2135	295
FR (2)	2	15	27	66	20	32	83	150	2754	3695	3703	5831
IT (3)	2	3	5	10	7	6	6	15	3003	4633	4374	5649
NE (4)	295	470	522	867	36	37	21	94	551	869	802	1528
BL (5)	7	13	13	27	373	407	349	659	410	507	438	841
EEC(6)	308	510	578	993	440	486	462	931	9276	11900	11452	16806
OC (7)	72	87	112	339	68	101	114	199	1065	1392	1642	2805
ROW 2	FUEL AND POWER PRODUCTS				COLUMN 13 (6)				TOTAL FINAL EXPENDITURES			
GE (1)	10	30	14	135	33	51	72	214	2081	2949	4536	20138
FR (2)	1	3	4	46	8	7	16	75	2089	3198	5440	18449
IT (3)	1	4	14	21	2	8	9	17	1073	1851	3604	11812
NE (4)	537	732	1490	6321	39	37	82	221	595	834	1692	7718
BL (5)	9	14	10	88	626	529	880	3889	653	565	907	4292
EEC(6)	559	783	1532	6611	708	631	1060	4415	6492	9397	16179	62409
OC (7)	21	39	72	304	58	36	31	202	269	307	567	1458
ROW 3	MANUFACTURING PRODUCTS				COLUMN 13 (6)				TOTAL FINAL EXPENDITURES			
GE (1)	287	766	1539	3236	191	485	906	1834	34010	52081	87358	128292
FR (2)	38	176	435	949	115	307	566	1452	22741	35586	51724	86690
IT (3)	24	134	284	527	33	107	172	412	12994	20504	35733	60912
NE (4)	4724	7191	10314	17319	184	354	545	1170	5160	8300	12745	22112
BL (5)	209	666	1010	1914	4150	5429	7924	12921	4492	6779	10786	18283
EEC(6)	5282	8932	13582	23945	4672	6680	10113	17789	79398	123249	198345	316290
OC (7)	320	730	1495	3232	270	609	1033	2105	2356	5809	10492	22620
ROW 4	BUILDING AND CONSTRUCTION				COLUMN 13 (6)				TOTAL FINAL EXPENDITURES			
GE (1)	0	0	0	0	0	0	25	78	6528	17969	28051	45878
FR (2)	0	0	0	0	0	0	18	58	6153	15049	21522	40423
IT (3)	0	0	0	0	0	0	4	2	3748	7389	12472	19520
NE (4)	1222	2704	4365	7833	0	0	15	47	1222	2704	4380	7879
BL (5)	0	0	0	0	1155	2222	3290	7070	1155	2222	3290	7070
EEC(6)	1222	2704	4365	7833	1155	2222	3352	7255	18806	45334	69715	120769
OC (7)	0	0	2	1	0	0	8	58	0	1	10	58

INPUT-OUTPUT TABLE EEC '59-'75 FINAL EXPENDITURE (IN MILLIONS OF EUR)

	NETHERLANDS				BLEU				EEC			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 5	MARKET SERVICES				COLUMN 13 (6)				TOTAL FINAL EXPENDITURES			
GE (1)	17	1	20	36	1	4	17	28	18234	32515	52513	110622
FR (2)	0	0	2	10	15	4	14	22	15483	32490	49050	101282
IT (3)	0	0	0	4	0	1	1	5	8662	19901	32910	56737
NE (4)	3301	6201	10917	23796	18	4	8	25	3326	6209	10944	23889
BL (5)	0	1	19	18	3785	6317	9271	18780	3786	6322	9314	18859
EEC (6)	3318	6202	10958	23864	3820	6329	9311	18860	49491	97437	154731	311389
OC (7)	10	4	13	27	48	9	25	27	112	70	266	380
ROW 6	NON-MARKET SERVICES				COLUMN 13 (6)				TOTAL FINAL EXPENDITURES			
GE (1)	0	0	0	0	0	0	0	0	7356	17023	26415	60261
FR (2)	0	0	0	0	0	0	0	0	6858	13245	19898	41236
IT (3)	0	0	0	0	0	0	0	0	3718	8302	12231	24544
NE (4)	1393	2933	5360	12530	0	0	0	0	1393	2933	5360	12530
BL (5)	0	0	0	0	1315	2056	3388	8198	1315	2056	3388	8198
EEC (6)	1393	2933	5360	12530	1315	2056	3388	8198	20641	43558	67292	146769
OC (7)	0	0	0	0	0	0	0	0	0	0	0	0
ROW 7	TOTAL INPUTS				COLUMN 13 (6)				TOTAL FINAL EXPENDITURES			
GE (1)	317	807	1584	3430	230	544	1023	2167	70766	124733	201008	368149
FR (2)	41	193	467	1070	158	349	698	1756	56079	103263	151336	293911
IT (3)	26	141	303	563	41	121	191	451	33199	62580	101323	179173
NE (4)	11473	20230	32968	68666	277	431	671	1557	12248	21848	35924	75656
BL (5)	225	693	1052	2048	11404	16959	25102	51518	11812	18451	28123	57543
EEC (6)	12083	22064	36375	75777	12110	18404	27685	57449	184104	330874	517714	974432
OC (7)	424	859	1694	3903	443	755	1211	2591	3802	7580	12978	27322

INPUT-OUTPUT TABLE EEC '59-'75 FINAL EXPENDITURE (IN MILLIONS OF EUR)

		GERMANY				FRANCE				ITALY			
		1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 1	AGRICULTURE, FORESTRY AND FISH	COLUMN 14 (7) TOTAL OUTPUT											
GE (1)		6250	10289	14080	23251	15	31	31	50	13	27	116	250
FR (2)		95	239	551	500	7286	14142	15226	24506	43	129	205	576
IT (3)		226	353	556	649	36	64	134	384	7359	10153	11513	16905
NE (4)		271	481	768	1029	33	88	123	223	33	41	61	104
BL (5)		26	81	110	200	16	71	96	158	10	12	24	36
EEC (6)		6869	11442	16066	25630	7386	14396	15609	25322	7458	10362	11919	17870
OC (7)		2369	3001	2701	5512	1657	1682	1819	2700	882	1692	2284	3188
ROW 2	FUEL AND POWER PRODUCTS	COLUMN 14 (7) TOTAL OUTPUT											
GE (1)		10527	11520	17905	66664	262	221	269	1894	72	25	77	1263
FR (2)		118	143	98	1445	7103	8933	12852	41917	20	5	21	615
IT (3)		30	106	139	800	22	33	111	395	4231	5340	8989	33132
NE (4)		95	173	661	3938	42	58	41	681	6	4	3	464
BL (5)		32	51	84	1280	60	30	17	634	14	3	5	218
EEC (6)		10802	11993	18886	74126	7489	9274	13290	45521	4344	5377	9096	35691
OC (7)		1575	1612	3089	11669	997	1371	2076	10510	732	1270	2255	10104
ROW 3	MANUFACTURING PRODUCTS	COLUMN 14 (7) TOTAL OUTPUT											
GE (1)		58036	102362	176900	265290	742	2091	4757	6977	514	1080	2951	4303
FR (2)		658	1860	3964	6100	38180	69035	94219	142979	201	575	1703	3177
IT (3)		363	1283	2931	4809	181	824	1894	3330	24117	37980	61439	107959
NE (4)		512	1214	3293	4569	131	474	1151	1710	71	269	661	1040
BL (5)		374	1269	3271	4309	268	933	2416	3520	64	206	597	830
EEC (6)		59944	107987	190358	285077	39502	73357	104438	158517	24967	40111	67351	117309
OC (7)		3432	8061	13072	22973	1649	4526	7409	12967	1377	2969	5897	8618
ROW 4	BUILDING AND CONSTRUCTION	COLUMN 14 (7) TOTAL OUTPUT											
GE (1)		7850	19836	32158	49268	0	4	0	0	0	0	0	1
FR (2)		1	8	13	50	7315	17636	23666	44235	0	0	0	1
IT (3)		0	7	11	8	0	1	0	0	4135	8141	13966	22714
NE (4)		1	7	13	110	0	1	0	0	0	0	0	0
BL (5)		0	6	11	59	0	2	0	0	0	0	0	0
EEC (6)		7853	19864	32206	49495	7315	17644	23666	44235	4135	8141	13966	22716
OC (7)		8	64	56	787	0	23	0	0	0	1	3	5

INPUT-OUTPUT TABLE EEC '59-'75 FINAL EXPENDITURE (IN MILLIONS OF EUR)

GERMANY					FRANCE				ITALY			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 5	MARKET SERVICES				COLUMN 14 (7)				TOTAL OUTPUT			
GE (1)	29675	56499	98484	205152	6	209	278	995	24	117	230	512
FR (2)	49	139	387	708	23324	49949	82559	164575	33	100	215	379
IT (3)	18	106	298	377	4	79	110	464	12150	29528	49741	93593
NE (4)	135	129	418	591	1	59	79	475	14	12	28	168
BL (5)	39	101	318	316	2	102	174	507	9	11	25	87
EEC(6)	29917	56974	99904	207145	23337	50398	83198	167016	12230	29767	50239	94739
OC (7)	655	1126	1635	3823	24	744	1196	2477	196	626	1219	2359
ROW 6	NON-MARKET SERVICES				COLUMN 14 (7)				TOTAL OUTPUT			
GE (1)	8106	17023	26415	60261	0	0	0	0	0	0	0	0
FR (2)	3	0	0	0	6941	13245	19898	41236	0	0	0	0
IT (3)	3	0	0	0	0	0	0	0	3718	8414	12231	24544
NE (4)	0	0	0	0	0	0	0	0	0	0	0	0
BL (5)	3	0	0	0	0	0	0	0	0	0	0	0
EEC(6)	8114	17023	26415	60261	6941	13245	19898	41236	3718	8414	12231	24544
OC (7)	50	0	0	0	0	0	0	0	0	0	0	0
ROW 7	TOTAL INPUTS				COLUMN 14 (7)				TOTAL OUTPUT			
GE (1)	120446	217530	365941	669887	1025	2556	5335	9916	623	1248	3374	6328
FR (2)	925	2388	5013	8804	90150	172939	248418	459447	297	809	2145	4748
IT (3)	639	1854	3934	6643	242	1001	2250	4573	55710	99555	157880	298846
NE (4)	1014	2004	5153	10238	207	679	1394	3090	125	326	753	1776
BL (5)	475	1507	3794	6164	346	1138	2703	4819	98	233	650	1171
EEC(6)	123498	225283	383835	701735	91970	178313	260100	481846	56852	102172	164802	312869
OC (7)	8090	13865	20553	44764	4327	8346	12500	28654	3186	6558	11659	24274

INPUT-OUTPUT TABLE EEC '59-'75 FINAL EXPENDITURE (IN MILLIONS OF EUR)													
NETHERLANDS					BLEU				EEC				
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975	
ROW 1	AGRICULTURE,FORESTRY AND FISH					COLUMN 14 (7)				TOTAL OUTPUT			
GE (1)	12	33	48	78	8	12	12	45	6298	10393	14286	23674	
FR (2)	8	48	124	224	34	83	338	515	7467	14640	16444	26321	
IT (3)	8	10	23	35	12	15	24	53	7641	10595	12251	18027	
NE (4)	1511	2255	3262	5702	61	96	87	324	1909	2960	4302	7383	
BL (5)	29	42	60	91	1060	1443	1777	3088	1142	1649	2067	3573	
EEC(6)	1568	2388	3517	6130	1175	1649	2238	4025	24455	40236	49349	78978	
OC (7)	617	818	916	1830	467	648	668	964	5992	7840	8389	14195	
ROW 2	FUEL AND POWER PRODUCTS					COLUMN 14 (7)				TOTAL OUTPUT			
GE (1)	123	123	107	1090	88	95	165	1137	11071	11984	18523	72048	
FR (2)	20	17	33	379	64	21	40	537	7326	9118	13043	44892	
IT (3)	19	33	129	147	6	27	23	117	4308	5539	9391	34590	
NE (4)	1460	1730	3237	13508	111	92	242	1196	1714	2057	4184	19787	
BL (5)	141	91	95	630	1803	1593	2343	7839	2052	1768	2544	10600	
EEC(6)	1764	1994	3601	15754	2073	1828	2812	10826	26472	30466	47686	181917	
OC (7)	630	742	1312	6207	537	381	677	3241	4471	5375	9408	41730	
ROW 3	MANUFACTURING PRODUCTS					COLUMN 14 (7)				TOTAL OUTPUT			
GE (1)	774	1780	3749	7026	483	1219	2538	4615	60548	108533	190895	288210	
FR (2)	122	403	965	1820	378	997	1678	3622	39539	72869	102529	157698	
IT (3)	58	280	580	987	73	244	400	871	24793	40611	67245	117956	
NE (4)	8443	12589	17987	29746	439	873	1464	2833	9596	15418	24556	39899	
BL (5)	643	1489	2517	3985	7580	10520	13652	22287	8929	14416	22453	34931	
EEC(6)	10040	16541	25799	43564	8953	13852	19732	34227	143406	251847	407678	638695	
OC (7)	1246	2394	4257	7554	941	2075	3670	6011	8645	20025	34305	58123	
ROW 4	BUILDING AND CONSTRUCTION					COLUMN 14 (7)				TOTAL OUTPUT			
GE (1)	0	7	0	0	0	0	26	78	7850	19847	32184	49347	
FR (2)	0	2	0	0	2	0	19	58	7318	17646	23698	44344	
IT (3)	0	1	0	0	0	0	4	2	4135	8150	13980	22724	
NE (4)	1591	3182	5199	10495	2	0	15	47	1594	3190	5228	10651	
BL (5)	0	5	0	0	1309	2514	3752	8148	1309	2526	3763	8207	
EEC(6)	1591	3197	5199	10495	1312	2514	3816	8334	22206	51360	78853	135274	
OC (7)	0	5	2	1	2	0	8	58	10	94	69	850	

INPUT-OUTPUT TABLE EEC '59-'75 FINAL EXPENDITURE (IN MILLIONS OF EUR)

NETHERLANDS

BLEU

EEC

1959 1965 1970 1975 1959 1965 1970 1975 1959 1965 1970 1975

ROW 5 MARKET SERVICES

COLUMN 14 (7) TOTAL OUTPUT

GE (1)	112	118	556	550	5	74	179	271	29822	57017	99726	207480
FR (2)	3	30	153	148	31	58	137	216	23440	50277	83451	166026
IT (3)	2	19	87	65	1	13	22	50	12174	29744	50258	94548
NE (4)	4832	8983	16481	36575	32	60	98	248	5014	9242	17103	38056
BL (5)	19	97	395	283	4776	8654	12819	27382	4845	8964	13730	28576
EEC (6)	4967	9246	17673	37620	4844	8859	13255	28166	75295	155245	264268	534686
OC (7)	129	247	48	1102	91	185	538	677	1095	2928	4637	10439

ROW 6 NON-MARKET SERVICES

COLUMN 14 (7) TOTAL OUTPUT

GE (1)	0	0	-0	0	0	0	0	0	8106	17023	26415	60261
FR (2)	0	0	-0	0	0	0	0	0	6944	13245	19898	41236
IT (3)	0	0	-0	0	0	0	0	0	3721	8414	12231	24544
NE (4)	1434	3030	5465	12530	0	0	0	0	1434	3030	5465	12530
BL (5)	0	0	-0	0	1315	2056	3388	8198	1318	2056	3388	8198
EEC (6)	1434	3031	5465	12530	1315	2056	3388	8198	21523	43768	67397	146769
OC (7)	0	0	-4	0	0	0	0	0	50	0	-4	0

ROW 7 TOTAL INPUTS

COLUMN 14 (7) TOTAL OUTPUT

GE (1)	1020	2061	4460	8743	583	1400	2919	6145	123696	224797	382029	701020
FR (2)	154	499	1275	2570	509	1158	2211	4948	92034	177794	259063	480517
IT (3)	88	343	820	1234	92	299	473	1092	56771	103053	165356	312388
NE (4)	19271	31769	51633	108556	645	1121	1906	4648	21261	35898	60839	128307
BL (5)	832	1724	3066	4990	17844	26778	37731	76942	19594	31380	47945	94086
EEC (6)	21364	36396	61254	126093	19673	30757	45241	93776	313357	572921	915232	1716318
OC (7)	2622	4206	6531	16694	2039	3288	5561	10951	20263	36263	56804	125337

INPUT-OUTPUT TABLE EEC '59-'75 FINAL EXPENDITURE (IN MILLIONS OF EUR)

	GERMANY				FRANCE				ITALY			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 1	AGRICULTURE, FORESTRY AND FISH				COLUMN 15 (8)				EXPENDITURE BALANCE			
GE (1)	46	23	-183	-111	-1	3	58	116	1	10	-41	-117
FR (2)	-86	-190	-443	-325	165	391	628	1095	-41	-105	-157	-475
IT (3)	-219	-339	-488	-468	-30	-38	-51	-239	172	556	1198	2090
NE (4)	-254	-461	-730	-932	-30	-82	-106	-174	-31	-37	-51	-89
BL (5)	-17	-61	-84	-133	-3	-45	-60	-55	-8	-6	-18	-19
EEC(6)	-530	-1028	-1927	-1970	101	230	469	742	93	418	931	1390
ROW 2	FUEL AND POWER PRODUCTS				COLUMN 15 (8)				EXPENDITURE BALANCE			
GE (1)	405	386	-187	2571	-225	-189	-185	-1166	-63	-5	20	-887
FR (2)	-26	-76	41	-459	95	-213	-140	570	-15	8	10	-364
IT (3)	6	-84	-58	-100	-17	-27	-91	-71	17	73	101	-145
NE (4)	-42	-112	-587	-3362	-37	-50	-25	-497	-2	2	12	-394
BL (5)	9	-18	-35	-698	-43	-18	0	-320	-12	0	-0	-150
EEC(6)	353	97	-827	-2047	-226	-497	-442	-1483	-75	79	143	-1940
ROW 3	MANUFACTURING PRODUCTS				COLUMN 15 (8)				EXPENDITURE BALANCE			
GE (1)	596	2056	3055	11570	-214	-1007	-2346	-3958	-257	-331	-1234	-2005
FR (2)	-224	-890	-1841	-2990	742	1995	5986	5469	-105	-235	-941	-1804
IT (3)	-65	-686	-1492	-2490	-8	-363	-783	-1176	46	939	1110	2672
NE (4)	-128	-422	-1597	-1420	-57	-264	-658	-836	-35	-139	-398	-641
BL (5)	-130	-649	-1856	-1833	-2	-333	-1272	-1451	-25	-86	-391	-416
EEC(6)	48	-591	-3731	2837	463	29	927	-1951	-377	148	-1854	-2195
ROW 4	BUILDING AND CONSTRUCTION				COLUMN 15 (8)				EXPENDITURE BALANCE			
GE (1)	-51	-202	-476	-1133	22	73	164	345	6	58	137	276
FR (2)	67	161	356	641	-119	-360	-810	-1540	12	66	149	323
IT (3)	20	48	125	159	9	24	67	93	-36	-101	-256	-314
NE (4)	65	142	352	527	10	29	71	130	4	20	45	68
BL (5)	31	69	142	256	21	69	100	244	3	14	21	55
EEC(6)	131	219	498	450	-57	-164	-408	-729	-12	57	96	408

INPUT-OUTPUT TABLE EEC '59-'75 FINAL EXPENDITURE (IN MILLIONS OF EUR)

	GERMANY				FRANCE				ITALY			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 5	MARKET SERVICES				COLUMN 15 (8)				EXPENDITURE BALANCE			
GE (1)	368	-450	-1777	-9532	25	-80	110	-172	-10	-18	64	-15
FR (2)	-26	79	41	382	79	88	-2936	201	-27	10	1	124
IT (3)	13	-32	-85	143	21	-35	3	-96	47	162	181	-28
NE (4)	27	62	176	186	17	-13	110	-233	0	26	139	-59
BL (5)	-20	-23	-127	107	24	-20	-5	-133	-6	16	10	-18
EEC(6)	361	-363	-1772	-8714	166	-60	-2719	-432	5	197	395	5
ROW 6	NON-MARKET SERVICES				COLUMN 15 (8)				EXPENDITURE BALANCE			
GE (1)	-73	471	2406	11355	24	200	214	408	19	148	159	285
FR (2)	21	41	55	134	-37	363	1792	463	4	17	28	55
IT (3)	3	21	27	115	2	10	14	63	-9	-35	250	835
NE (4)	22	42	109	77	1	6	22	20	1	4	16	11
BL (5)	7	31	62	115	7	18	47	87	1	7	10	19
EEC(6)	-20	606	2660	11797	-3	598	2089	1041	16	141	464	1205
ROW 7	TOTAL INPUTS				COLUMN 15 (8)				EXPENDITURE BALANCE			
GE (1)	1290	2286	2838	14720	-368	-999	-1986	-4426	-304	-137	-894	-2462
FR (2)	-275	-874	-1791	-2618	925	2264	4518	6257	-172	-239	-909	-2141
IT (3)	-242	-1072	-1972	-2640	-22	-428	-841	-1427	237	1594	2583	5110
NE (4)	-310	-749	-2277	-4924	-95	-373	-586	-1590	-63	-124	-236	-1105
BL (5)	-121	-651	-1898	-2185	5	-328	-1189	-1628	-47	-55	-368	-530
EEC(6)	342	-1060	-5100	2353	445	136	-84	-2813	-350	1039	175	-1128

INPUT-OUTPUT TABLE EEC '59-'75 FINAL EXPENDITURE (IN MILLIONS OF EUR)

	NETHERLANDS				BLEU				EEC			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 1	AGRICULTURE, FORESTRY AND FISH				COLUMN 15 (8)				EXPENDITURE BALANCE			
GE (1)	10	19	80	217	-0	2	24	59	55	57	-62	164
FR (2)	-7	-27	-73	-124	-32	-57	-279	-396	-1	13	-323	-225
IT (3)	-4	2	10	18	-9	-11	-11	-32	-89	170	658	1369
NE (4)	226	414	443	825	-45	-81	-60	-266	-134	-247	-505	-637
BL (5)	-10	-8	-33	16	28	177	262	226	-9	56	68	34
EEC (6)	215	399	427	952	-57	30	-64	-408	-178	49	-165	705
ROW 2	FUEL AND POWER PRODUCTS				COLUMN 15 (8)				EXPENDITURE BALANCE			
GE (1)	-84	-87	201	346	-71	-78	-98	-549	-38	28	-249	316
FR (2)	-7	-1	-10	-32	-46	-6	-28	-184	0	-288	-127	-469
IT (3)	-17	-30	-122	113	-4	-25	-19	-13	-14	-93	-191	-216
NE (4)	108	200	521	4041	-74	-66	-207	-887	-46	-27	-286	-1099
BL (5)	-117	-72	-54	-87	169	85	132	1042	6	-22	43	-212
EEC (6)	-117	10	536	4382	-26	-91	-220	-592	-91	-402	-810	-1680
ROW 3	MANUFACTURING PRODUCTS				COLUMN 15 (8)				EXPENDITURE BALANCE			
GE (1)	-322	-951	-1226	-4126	-161	-363	-393	-2224	-358	-595	-2144	-743
FR (2)	-31	-153	-410	-876	-174	-399	-258	-1672	208	318	2537	-1872
IT (3)	11	-123	-184	-317	-13	-118	-46	-345	-30	-351	-1395	-1655
NE (4)	223	995	2646	4773	-56	-173	-242	-1118	-53	-3	-249	757
BL (5)	-406	-1028	-1645	-2200	452	1588	3572	5074	-111	-508	-1591	-826
EEC (6)	-526	-1259	-818	-2746	48	535	2633	-284	-344	-1138	-2843	-4340
ROW 4	BUILDING AND CONSTRUCTION				COLUMN 15 (8)				EXPENDITURE BALANCE			
GE (1)	20	46	144	378	11	48	119	205	8	24	87	71
FR (2)	7	27	64	177	32	93	202	290	-2	-13	-39	-110
IT (3)	3	8	23	27	4	11	27	26	-0	-9	-14	-10
NE (4)	-139	-308	-680	-921	59	119	225	290	-1	2	13	94
BL (5)	25	48	92	235	-80	-213	-354	-744	-0	-13	1	46
EEC (6)	-83	-178	-357	-105	26	58	219	67	5	-9	48	91

INPUT-OUTPUT TABLE EEC '59-'75 FINAL EXPENDITURE (IN MILLIONS OF EUR)

NETHERLANDS					BLEU			EEC				
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 5	MARKET SERVICES				COLUMN 15 (8)			EXPENDITURE BALANCE				
GE (1)	-28	-0	-146	504	18	-20	99	195	374	-567	-1650	-9020
FR (2)	2	45	-28	270	-25	33	73	291	3	255	-2849	1268
IT (3)	9	-0	-42	73	5	-0	13	40	95	95	69	132
NE (4)	226	232	-228	1407	72	97	349	237	341	404	546	1538
BL (5)	31	5	-232	63	136	268	441	1030	164	246	86	1049
EEC(6)	239	282	-676	2316	205	378	974	1792	977	433	-3798	-5033
ROW 6	NON-MARKET SERVICES				COLUMN 15 (8)			EXPENDITURE BALANCE				
GE (1)	21	125	160	408	10	89	125	224	-0	1033	3065	12681
FR (2)	4	14	14	37	4	18	21	55	-3	453	1911	743
IT (3)	1	3	4	29	1	4	4	19	-3	4	300	1061
NE (4)	-20	-62	-172	193	7	14	44	39	11	4	19	340
BL (5)	13	21	41	75	-31	-60	-130	-230	-3	16	30	65
EEC(6)	18	100	48	741	-9	65	65	108	3	1510	5325	14891
ROW 7	TOTAL INPUTS				COLUMN 15 (8)			EXPENDITURE BALANCE				
GE (1)	-384	-848	-787	-2273	-192	-322	-124	-2090	42	-21	-952	3470
FR (2)	-32	-95	-441	-548	-240	-318	-269	-1616	206	738	1108	-665
IT (3)	3	-139	-311	-57	-16	-139	-33	-304	-41	-183	-573	681
NE (4)	624	1470	2529	10317	-38	-90	108	-1706	117	134	-462	993
BL (5)	-464	-1034	-1831	-1899	675	1844	3924	6398	47	-224	-1362	157
EEC(6)	-254	-646	-841	5541	188	975	3607	683	371	444	-2242	4635

INPUT-OUTPUT TABLE EEC '59-'75 FINAL EXPENDITURE

(IN MILLIONS OF EUR)

	GERMANY				FRANCE				ITALY			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 1	AGRICULTURE, FORESTRY AND FISH				COLUMN 16 (9)				TOTAL VALUE OF PRODUCTION			
GE (1)	6297	10312	13897	23140	14	34	89	166	13	37	75	133
FR (2)	9	49	109	175	7451	14533	15853	25601	2	24	48	101
IT (3)	7	14	67	182	6	26	83	145	7531	10708	12711	18995
NE (4)	16	20	39	97	3	6	17	49	2	4	11	14
BL (5)	9	19	27	67	13	26	36	103	2	6	6	17
EEC(6)	6339	10414	14138	23661	7487	14626	16078	26064	7551	10780	12850	19260
OC (7)	2369	3001	2701	5512	1657	1682	1819	2700	882	1692	2284	3188
ROW 2	FUEL AND POWER PRODUCTS				COLUMN 16 (9)				TOTAL VALUE OF PRODUCTION			
GE (1)	10932	11906	17717	69235	37	32	84	729	9	20	97	376
FR (2)	92	67	139	986	7198	8719	12711	42487	5	13	31	250
IT (3)	36	22	80	700	5	6	20	323	4248	5413	9090	32987
NE (4)	53	61	74	576	5	7	16	185	4	6	16	70
BL (5)	41	33	49	582	17	12	17	314	2	4	5	68
EEC(6)	11155	12090	18060	72079	7263	8776	12848	44037	4269	5456	9239	33751
OC (7)	1575	1612	3089	11669	997	1371	2076	10510	732	1270	2255	10104
ROW 3	MANUFACTURING PRODUCTS				COLUMN 16 (9)				TOTAL VALUE OF PRODUCTION			
GE (1)	58633	104419	179955	276860	528	1084	2411	3020	256	749	1717	2297
FR (2)	434	970	2123	3110	38922	71030	100205	148448	96	340	763	1374
IT (3)	298	596	1439	2319	174	462	1112	2154	24163	38919	62548	110631
NE (4)	384	792	1695	3149	74	210	493	874	36	130	263	399
BL (5)	243	620	1415	2475	267	600	1145	2070	39	120	206	413
EEC(6)	59992	107397	186627	287914	39965	73385	105365	156566	24589	40259	65496	115114
OC (7)	3432	8061	13072	22973	1649	4526	7409	12967	1377	2969	5897	8618
ROW 4	BUILDING AND CONSTRUCTION				COLUMN 16 (9)				TOTAL VALUE OF PRODUCTION			
GE (1)	7799	19635	31682	48135	22	77	164	345	6	59	137	277
FR (2)	68	169	369	692	7196	17276	22856	42694	12	66	149	324
IT (3)	20	55	135	167	9	26	67	93	4099	8040	13710	22399
NE (4)	65	149	365	637	10	30	71	130	4	20	45	68
BL (5)	31	75	153	316	21	71	100	244	3	14	21	55
EEC(6)	7983	20082	32704	49945	7258	17480	23258	43506	4123	8198	14062	23123
OC (7)	8	64	56	787	0	23	0	0	0	1	3	5

INPUT-OUTPUT TABLE EEC '59-'75 FINAL EXPENDITURE (IN MILLIONS OF EUR)

GERMANY					FRANCE				ITALY			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 5	MARKET SERVICES				COLUMN 16 (9)				TOTAL VALUE OF PRODUCTION			
GE (1)	30043	56050	96707	195620	31	130	388	823	15	98	294	498
FR (2)	23	219	428	1090	23403	50037	79622	164776	6	110	216	503
IT (3)	31	74	213	520	25	44	112	368	12197	29690	49922	93565
NE (4)	162	191	594	777	18	46	189	242	15	38	167	109
BL (5)	19	78	190	424	26	82	168	375	3	28	35	69
EEC(6)	30277	56611	98132	198431	23503	50338	80480	166583	12236	29964	50634	94744
OC (7)	655	1126	1635	3823	24	744	1196	2477	196	626	1219	2359
ROW 6	NON-MARKET SERVICES				COLUMN 16 (9)				TOTAL VALUE OF PRODUCTION			
GE (1)	8033	17494	28821	71616	24	200	214	408	19	148	159	285
FR (2)	24	41	55	134	6904	13608	21690	41698	4	17	28	55
IT (3)	6	21	27	115	2	10	14	63	3709	8379	12481	25378
NE (4)	22	42	109	77	1	6	22	20	1	4	16	11
BL (5)	10	31	62	115	7	18	47	87	1	7	10	19
EEC(6)	8094	17629	29075	72058	6938	13843	21987	42276	3734	8555	12695	25748
OC (7)	50	0	0	0	0	0	0	0	0	0	0	0
ROW 7	TOTAL INPUTS				COLUMN 16 (9)				TOTAL VALUE OF PRODUCTION			
GE (1)	121736	219816	368779	684606	656	1557	3349	5491	318	1111	2480	3866
FR (2)	650	1514	3222	6186	91075	175204	252937	465705	125	570	1235	2606
IT (3)	398	782	1962	4003	220	574	1409	3146	55947	101149	160462	303956
NE (4)	704	1254	2876	5314	113	306	808	1500	61	202	517	671
BL (5)	354	856	1896	3979	351	809	1514	3191	51	178	282	641
EEC(6)	123841	224224	378736	704087	92415	178449	260016	479033	56502	103211	164976	311741
OC (7)	8090	13865	20553	44764	4327	8346	12500	28654	3186	6558	11659	24274

INPUT-OUTPUT TABLE EEC '59-'75 FINAL EXPENDITURE

(IN MILLIONS OF EUR)

	NETHERLANDS				BLEU				EEC			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 1	AGRICULTURE, FORESTRY AND FISH				COLUMN 16 (9)				TOTAL VALUE OF PRODUCTION			
GE (1)	21	52	128	295	8	14	35	104	6353	10449	14224	23838
FR (2)	2	21	51	100	2	26	60	119	7466	14652	16121	26096
IT (3)	4	13	33	53	3	4	13	21	7551	10765	12908	19396
NE (4)	1737	2668	3705	6527	16	15	27	58	1774	2713	3797	6746
BL (5)	19	34	27	107	1089	1620	2040	3314	1133	1705	2134	3607
EEC(6)	1783	2787	3943	7082	1117	1679	2174	3616	24277	40286	49184	79683
OC (7)	617	818	916	1830	467	648	668	964	5992	7840	8389	14195
ROW 2	FUEL AND POWER PRODUCTS				COLUMN 16 (9)				TOTAL VALUE OF PRODUCTION			
GE (1)	39	36	308	1436	17	17	67	588	11034	12012	18274	72364
FR (2)	13	16	23	347	19	14	11	353	7327	8831	12916	44422
IT (3)	2	3	7	260	3	2	4	103	4294	5446	9201	34374
NE (4)	1568	1930	3757	17550	37	26	35	309	1668	2030	3898	18689
BL (5)	25	19	41	544	1972	1678	2475	8881	2058	1746	2587	10388
EEC(6)	1647	2004	4137	20136	2048	1737	2592	10234	26380	30064	46876	180237
OC (7)	630	742	1312	6207	537	381	677	3241	4471	5375	9408	41730
ROW 3	MANUFACTURING PRODUCTS				COLUMN 16 (9)				TOTAL VALUE OF PRODUCTION			
GE (1)	451	830	2523	2900	322	856	2145	2390	60191	107938	188751	287468
FR (2)	91	250	556	944	204	598	1420	1950	39747	73187	105066	155826
IT (3)	69	157	397	670	60	126	354	526	24763	40260	65849	116301
NE (4)	8666	13584	20633	34518	383	700	1222	1715	9543	15416	24307	40655
BL (5)	236	461	872	1786	8033	12107	17225	27361	8818	13908	20862	34105
EEC(6)	9514	15282	24981	40818	9001	14387	22366	33943	143062	250709	404835	634355
OC (7)	1246	2394	4257	7554	941	2075	3670	6011	8645	20025	34305	58123
ROW 4	BUILDING AND CONSTRUCTION				COLUMN 16 (9)				TOTAL VALUE OF PRODUCTION			
GE (1)	20	53	144	378	11	48	145	284	7859	19871	32271	49418
FR (2)	7	29	64	177	33	93	221	348	7316	17633	23659	44235
IT (3)	3	9	23	27	4	11	31	28	4135	8141	13966	22714
NE (4)	1452	2874	4519	9574	60	119	240	337	1592	3192	5241	10745
BL (5)	25	53	92	235	1229	2301	3398	7404	1309	2514	3764	8253
EEC(6)	1508	3019	4843	10390	1338	2572	4034	8401	22211	51351	78901	135365
OC (7)	0	5	2	1	2	0	8	58	10	94	69	850

INPUT-OUTPUT TABLE EEC '59-'75 FINAL EXPENDITURE (IN MILLIONS OF EUR)

NETHERLANDS					BLEU				EEC			
	1959	1965	1970	1975	1959	1965	1970	1975	1959	1965	1970	1975
ROW 5	MARKET SERVICES				COLUMN 16 (9)				TOTAL VALUE OF PRODUCTION			
GE (1)	84	118	410	1054	23	54	278	466	30196	56450	98076	198460
FR (2)	4	75	125	418	6	91	210	507	23443	50532	80601	167294
IT (3)	11	19	46	137	5	13	34	90	12269	29839	50328	94680
NE (4)	5057	9215	16253	37982	103	157	446	484	5356	9646	17649	39594
BL (5)	49	102	162	346	4911	8921	13260	28412	5009	9210	13816	29625
EEC (6)	5206	9528	16996	39937	5050	9237	14229	29958	76272	155678	260470	529653
OC (7)	129	247	48	1102	91	185	538	677	1095	2928	4637	10439
ROW 6	NON-MARKET SERVICES				COLUMN 16 (9)				TOTAL VALUE OF PRODUCTION			
GE (1)	21	125	160	408	10	89	125	224	8106	18056	29480	72942
FR (2)	4	14	14	37	4	18	21	55	6941	13698	21809	41979
IT (3)	1	3	4	29	1	4	4	19	3718	8417	12531	25605
NE (4)	1414	2968	5294	12723	7	14	44	39	1445	3035	5484	12870
BL (5)	13	21	41	75	1285	1995	3258	7968	1315	2072	3418	8264
EEC (6)	1453	3131	5513	13271	1306	2120	3453	8306	21526	45278	72723	161660
OC (7)	0	0	-4	0	0	0	0	0	50	0	-4	0
ROW 7	TOTAL INPUTS				COLUMN 16 (9)				TOTAL VALUE OF PRODUCTION			
GE (1)	636	1213	3673	6471	391	1078	2795	4055	123738	224776	381076	704490
FR (2)	122	405	834	2022	269	840	1943	3332	92240	178533	260171	479852
IT (3)	90	204	509	1177	76	160	440	788	56730	102870	164783	313069
NE (4)	19895	33239	54162	118873	606	1031	2014	2942	21378	36032	60377	129300
BL (5)	368	689	1235	3091	18519	28622	41656	83340	19641	31155	46582	94243
EEC (6)	21110	35750	60413	131634	19860	31732	48848	94458	313728	573366	912989	1720953
OC (7)	2622	4206	6531	16694	2039	3288	5561	10951	20263	36263	56804	125337

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